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ARIZONA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM TABLE OF CONTENTS

INTRODUCTION	5
CERTIFICATIONS	6
THE STIP PROGRAMMING PROCESS	6
ADOT PRIORITY PROGRAMMING PROCESS FOR AIRPORTS, HIGHWAYS AND TRANSIT	7
Highway Needs Identified	8
Highway Projects Prioritized	8
State Public Transit Process	9
Public Hearings.	
THE REGIONAL TRANSPORTATION PROGRAMMING PROCESS-COUNCILS OF GOVERNMENT (COG) & METROPOLITAN PLANNING ORGANIZATION (MPO)	10
The Regional Transportation System Plan	
Regional Transportation Priority Recommendations	12
Opportunities for Public Comment	13
FINANCIAL SUMMARY, APPORTIONMENTS, ALLOCATIONS & ADVANCED CONSTRUCTION	15
ESTIMATED FEDERAL AID HIGHWAY APPORTIONMENTS & ALLOCATION	17
HIGHWAY FINANCIAL SUMMARY	18
PLANNED OBLIGATIONS VS APPORTIONMENT'S	19
PLANNED ADVANCED CONSTRUCTION PROJECTS	21
ADVANCED CONSTRUCTION PROJECTS TO BE CONVERTED.	23
FEDERAL TRANSIT SUMMARY	
MAG TIP SUMMARY	
PAG TIP SUMMARY	
ADOT HIGHWAY PROJECTS	
HOOVER DAM BYPASS PROJECT, FINANCING AND DELIVERY SUMMARY (\$000)	
STATE FUNDED PROJECTS THAT REQUIRED ENVIRONMENTAL CLEARANCE	
PUBLIC HEARINGS/MEETINGS	
COUNCILS OF GOVERNMENT AND	
METROPOLITAN PLANNING ORGANIZATIONS	55
COG AND MPO ADDRESS'S	
COG MAP	
CENTRAL ARIZONA ASSOCIATION OF GOVERNMENTS (CAAG)	59
FISCAL YEAR 2004 (CARRYOVER 2003)	03
FISCAL TEAR 2005	04
FISCAL YEAR 2006	
FISCAL YEAR 2007	
BRIDGE REPLACEMENT / REHABILITATION PROGRAM	
HAZARD ELIMINATION / SAFETY PROGRAM	
TRANSPORTATION ENHANCEMENT PROGRAM	67
HELP LOAN PROGRAM	
(SECTION 5310) ELDERLY AND PERSONS WITH DISABILITIES	69
(SECTION 5311) RURAL PUBLIC TRANSIT	
CENTRAL YAVAPÁI METROPOLITAN PLANNING ORGANIZATION (CYMPO)	/1
FLAGSTAFF METROPOLITAN PLANNING ORGANIZATION (FMPO)	
ADOT PROJECTS IN THE FMPO AREA	
LOCAL PROJECTS: FHWA FUNDS	
LOCAL PROJECTS: NON-FHWA FUNDS	
LOCAL PROJECTS: FEDERAL TRANSIT FUNDS	80
LOCAL PROJECTS: SAFETY & ENHANCEMENT PROJECTS	81
MARICOPA ASSOCIATION OF GOVERNMENTS (MAG)	
NORTHERN ARIZONA COUNCIL OF GOVERNMENTS (NACOG)	
PIMA ASSOCIATION OF GOVERMENTS (PAG)	128

ARIZONA DEPARTMENT OF TRANSPORTATION STATE TRANSPORTATION IMPROVEMENT PROGRAM TABLE OF CONTENTS

SOUTHEASTERN ARIZONA GOVERNMENTS ORGANIZATION (SEAGO)	
WESTERN ARIZONA COUNCIL OF GOVERMENTS (WACOG)	
LOCAL CONSTRUCTION PROGRAM	208
YUMA METROPOLITAN PLANNING ORGANIZATION (YMPO)	210
SUMMARY OF APPROVED YUMA AREA PROJECTS	
PROPOSED ADDITIONS	213
OBLIGATION AUTHORITY (OA) & SURFACE TRANSPORTATION PROGRAM (STP) FUNDS	214
SURFACE TRANSPORTATION PROGRAM (STP) PROJECTS	215
BRIDGE CONSTRUCTION/REPLACEMENT PROJECTS	
SAFETY PROJECTS	220
US BUREAU OF INDIAN AFFAIRS (BIA), PROJECTS ON THE COCOPAH AND QUECHAN RESERVATIONS	
TRANSIT SYSTEM PROJECTS	
DETAIL TRANSIT BUDGET	
TRANSPORTATION ENHANCEMENT FUNDS, APPROVED PROJECTS	
CONGESTION MITIGATION AIR QUALITY (CMAQ) PROJECTS	
COORDINATED BORDER INFRASTRUCTURE PROGRAM	
NON-FEDERAL AID PROJECTS (PROPOSED)	
NON-FEDERAL AID PROJECTS (PROPOSED)	
POSSIBLE JOINT NON-FEDERAL AID PROJECTS	
SMALL COMMUNITY ASSISTANCE FUNDS	
CITY OF SOMERTON, PROPOSED NON-FEDERAL AID PROJECTS (AND MATCH)	
CITY OF SAN LUIS, PROPOSED NON-FEDERAL AID PROJECTS	
TOWN OF WELLTON, PROPOSED NON-FEDERAL AID PROJECTS	
SAFETY ENFORCEMENT TRANSPORTATION INFRASTRUCTURE FUND (SETIF)	_
FOREST SERVICE AND NATIONAL PARK SERVICE	
PUBLIC TRANSIT	
State Public Transit Process	
MPO Public Transit Process	
ADOT FEDERAL TRANSIT PROJECTS (5310, 5311)	
FMPO FEDERAL TRANSIT PROJECTS (5307, 5309)	
MAG FEDERAL TRANSIT PROJECTS (5307, 5309, CMAQ & STP-FLEX)	27
PAG FEDERAL TRANSIT PROJECTS (5307, 5309)	287
YMPO FEDERAL TRANSIT PROJECTS (5303, 5307)	29′
INDIAN RESERVATION ROADS TRANSPORTATION IMPROVEMENTS PROGRAM Federal Lands Highway Program, 23 USC 204 (Navajo Region)	
INDIAN RESERVATION ROADS TRANSPORTATION IMPROVEMENTS PROGRAM Federal Lands Highway Program, 23 USC 204 (Western Region)	318

INTRODUCTION

The Transportation Equity Act for the 21st Century (TEA-21) requires each State to submit a Statewide Transportation Improvement Program (STIP) and provides that:

All highway and transit projects in the state, funded under Title 23 and the Federal Transit Act, must be included in a federally approved STIP. Projects in the STIP must be consistent with the Statewide long-range transportation plan and metropolitan transportation improvement programs (TIPs). The program must reflect expected funding and priorities for programming, including transportation enhancements. Additionally, in air quality non-attainment areas, only those regionally significant projects, which have been determined to conform under the requirements of the Transportation Conformity Rule of 1995, may be included in the STIP.

There must be an opportunity for public comment on the proposed improvement program and it must be reviewed and approved at least biennially by the Secretary of Transportation.

The projects listed in this STIP must meet all the criteria, which are required under TEA-21. Depending on future conditions, certain projects may be revised as they reach the final design stage or added, as transportation needs change. If any revisions occur, action will be taken to amend the STIP as needed. The projects are listed for fiscal years 2005, 2006, and 2007.

CERTIFICATIONS

These certifications of the transportation planning process provide that the transportation planning process is being carried out in accordance with the requirements of TEA-21:

23 USC 135 and Section 8 of the Federal Transit Act;

Section 1101 (b) of the TEA-21 related to Disadvantaged Business Enterprises in FHWA and FTA-funded projects;

Provisions of the American with Disabilities Act OF 1990;

Provisions of 49 CFR Part 20 regarding restrictions on influencing certain Federal activities; and

Sections 174 and 176 (c) and (d) of the Clean Air Act.

THE STIP PROGRAMMING PROCESS

The Arizona Department of Transportation (ADOT) compiled the three-year project list in cooperation with all federal agencies, rural Council of Governments (COGs), and Metropolitan Planning Organizations (MPOs) as required under TEA-21. All projects are also within the short-range guidelines of the State Transportation Plan published December 1994. The following is an overview of the process used by ADOT, MPOs, and Rural COGs in defining the projects, which are listed in the STIP. Federal land projects are selected in accordance with 23 CFR Part 660.

ADOT PRIORITY PROGRAMMING PROCESS FOR AIRPORTS, HIGHWAYS AND TRANSIT

The statutory power to prioritize individual airport and highway projects is placed on the State Transportation Board, a sevenmember panel appointed by the Governor. The members of the board serve a six-year term and represent all geographic regions of the state. This seven-citizen board not only presides over the establishment of priorities but also awards all highway construction contracts.

A committee appointed by the ADOT Director assists the Transportation Board in setting priorities. The Priority Planning Advisory Committee is guided by a number of policies, which are established by the Transportation Board. The current policies address the following topics:

Commitment to State Highway System

Commitment to take full advantage of Federal-Aid

Commitment to Value Engineering

Program Categories

General Criteria for Highway Projects

Joint Sponsorship Criteria

Interstate Funding

Controlled Access Systems

Transportation Systems Management

Non-Interstate System Rest Areas

Non-Interstate System Landscaping

Interstate System Rest Areas

Passing Lanes

Ports-Of-Entry

Transit

Board policies are reviewed periodically and updated as needed to meet ever-changing transportation needs.

Highway Needs Identified

The highway construction program is a product of input from citizens, local governments, state legislators, councils of governments, planning organizations, chambers of commerce, the business community, and ADOT professional planners and engineers.

The ADOT planners and engineers rely on a number of technical measures to identify highway needs. These measures include the ADOT pavement management system, traffic counts and projections, truck studies, accident studies, route corridor studies, and the State Highway Plan.

Highway Projects Prioritized

There are many different ways to prioritize a project. Among these are the significance of the route, average daily travel, number of accidents, safety factors, route continuity, cost effectiveness measured by the project cost per motorist served, and the recommendations of our experts in the field: the District Engineers.

Criteria are considered in the ranking of candidate projects for each program category. The highest ranked projects are then considered for inclusion in the construction program to the extent that funding is available.

State Public Transit Process

The Arizona Department of Transportation supports alternative mode choices throughout the state with a broad array of capital and operating assistance, and planning programs. More specifically, ADOT funds local public and private-non-profit agencies serving Arizona's rural and special needs transit-dependent populations, provides rural transit planning assistance, and oversees allocations to MPOs for larger urban systems planning. For many—particularly rural and urban fringe—communities, ADOT-funded programs literally represent the only public transportation service available, and the assistance provided by these grant programs is critical to these services' day-to-day and long term operation.

Project selection for ADOT's rural (49 USC §5311) and special needs (49 USC §5310) programs begin with annual statewide application cycles, with the majority of solicitation and selection activity taking place from January through April. Based on a published combined guidelines and application document for each Program, selection committees are established at ADOT's request by COGs and MPOs at the regional (49 USC §5310) level and by ADOT at the state (49 USC §5311) level to assist the Department in its prioritization of projects.

Public Hearings

After release by the Transportation Board, a tentative five-year Program is distributed throughout the state to local elected officials, transportation agencies, and other interested parties.

In order to develop cooperation and consultation with the general public, a series of hearings are held throughout the state at which all viewpoints can be heard regarding the five-year Program.

THE REGIONAL TRANSPORTATION PROGRAMMING PROCESS-COUNCILS OF GOVERNMENT (COG) & METROPOLITAN PLANNING ORGANIZATION (MPO)

By Governor's executive order, Arizona is divided into several planning and development districts for the purpose of performing and coordinating comprehensive planning on an area wide or regional basis. Councils of Governments are established by the agreement of local governments within each of these planning areas for the purposes of carrying out the intent of the Executive Order. (See COG Listing and Area Map).

The Arizona Department of Transportation recognizes and assists the Councils of Governments as area wide transportation planning agencies through the provision of technical and financial support. Advisory assistance is provided to the non-metropolitan Councils of Governments through ADOT's local assistance program. Transportation planning funds are made available by ADOT to all the rural COGs.

MAG, PAG, FMPO and YMPO are designated by the Governor as the Metropolitan Planning Organizations (MPOs) for the Phoenix, Tucson, Flagstaff and Yuma metropolitan areas respectively. As such, these agencies are responsible for developing comprehensive long-range transportation plans including both long-range and system management elements, the five-year Transit Plan, and the Transportation Improvement Programs (TIPs). Specific transportation planning responsibilities of the Councils of Governments are outlined in their annual work programs, which are approved at the local, state and federal levels. Typical planning activities include: the development of goals and objectives; issue review; data collection and analysis; forecasting needs and deficiencies; developing and selecting alternative plans; and performing special transportation studies. Public input and impact analysis is very important aspects of regional plan development. Priority programming for certain federally funded programs is also an important COG planning responsibility.

The Regional Transportation System Plan

TEA-21 requires that all urban areas with a population over 50,000 must have a transportation plan based on a coordinated, comprehensive, continuing planning process. This requirement has remained in effect and is now the responsibility of the designated MPO. The plan must be reaffirmed each year by the Regional Council and should be subjected to major review and reanalysis every few years.

The Transportation System Plan is the first step in the programming process. This plan must take into account population and growth projections, land use patterns and densities, income, the economy, and travel habit characteristics. The Transportation Plan must be consistent with the Regional Development Plan, the State Implementation Plan for Air Quality, and the Waste and Water Quality Plan.

In the development of the plan, consideration should be given to all modes of travel, environmental evaluations, energy conservation, financial resources, and the needs and desires of the general public and the local agencies. Extensive public involvement through public forums, discussion, presentations, hearings and other appropriate media are encouraged and actively pursued.

The Regional Transportation System Plan should also identify general areas where new major facilities should be constructed, where additions should be made to the street system, the nature, size, and coverage area of the transit system, and the amount of usage anticipated on each mode of travel. Cost estimates, implementation responsibilities, and phased development schedules may also be part of the plan.

Regional Transportation Priority Recommendations

The Councils of Governments, working in concert with the local governments within their respective planning regions, establish priorities for federal-aid transportation projects within their region. The COGs are also encouraged to make priority recommendations for the construction and improvements of facilities on the State Highway System.

The COGs participate in the deliberations of the Priority Planning Advisory Committee and the State Transportation Board in the annual development and adoption of the ADOT five-year Construction Program. The STIP is composed of the first three years of the five-year Construction Program.

Opportunities for Public Comment

The Councils of Governments' decision-making process affords numerous opportunities for public comment on the programming process and project selection. As a result of the Regional Transportation Plan, Corridor profiles have been developed which will eventually lead to programmable projects. Meetings are held for each Corridor Profile enabling the public to present their views. Copies of the draft STIP were sent to the Arizona Department of Transportation engineering districts and were available for review and comment from the public. A newspaper advertisement regarding the STIP was published statewide.

FINANCIAL SUMMARY, APPORTIONMENTS, ALLOCATIONS & ADVANCED CONSTRUCTION

ESTIMATED FEDERAL AID HIGHWAY APPORTIONMENTS & ALLOCATION

(Millions of Dollars)

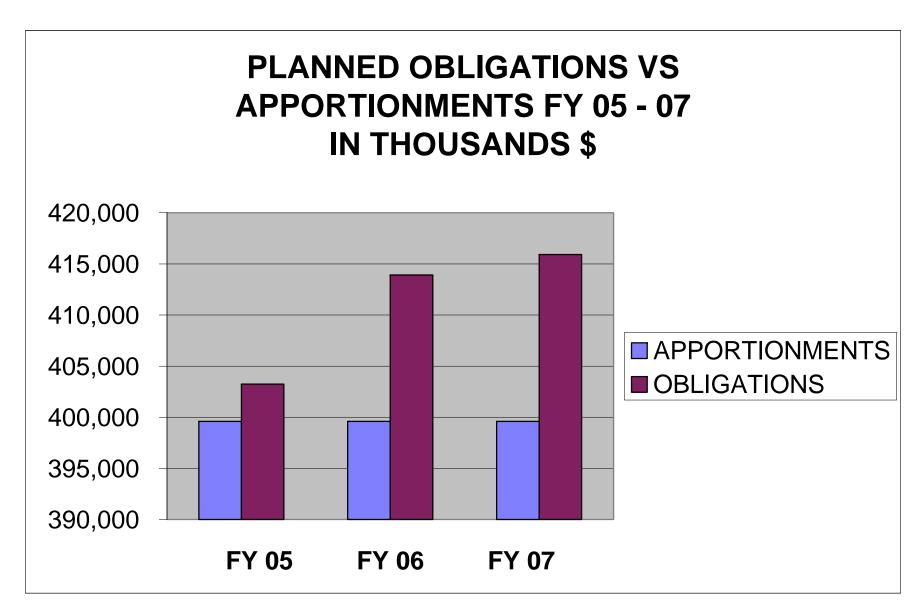
	ESTIMATED FY 04-05 ARIZONA APPORTIONMENTS		ESTIMATED FY 06-07 ARIZONA APPORTIONMENTS
<u>APPORTIONMENTS</u>			
INTERSTATE MAINTENANCE	\$115.9	\$115.9	\$115.9
NATIONAL HIGHWAY SYSTEM	125.5	125.5	125.5
SURFACE TRANSPORTATION PROGRAM	142.3	142.3	142.3
BRIDGE REPLACEMENT & REHABILITATION	14.3	14.3	14.3
CONGESTION MITIGATION & AIR QUALITY	41.5	41.5	41.5
RECREATIONAL TRAILS	1.2	1.2	1.2
HIGHWAY PLANNING & RESEARCH	10.4	10.4	10.4
METROPOLITAN PLANNING	4.5	4.5	4.5
MINIMUM GUARANTEE	70.2	70.2	70.2
SUBTOTAL	\$525.8	\$525.8	\$525.8
APPORTIONMENT DISTRIBUTION BY ENTITY			
MAG	84.1	84.1	84.1
PAG	16.3	16.3	16.3
ADOT	399.6	399.6	399.6
OPTIONAL USE BY MAG, PAG, & OTHER LOCALS	14.7	14.7	
OTHER LOCALS	11.1	11.1	
SUBTOTAL	\$525.8	\$525.8	
	•	AND TOTAL FY05-07	

Portion of State Transportation Funds are flexed to FTA for Transit projects Statewide

HIGHWAY FINANCIAL SUMMARY Fiscal Years 05 - 07

FY 05	FY 06	FY 07	TOTAL	SUB TOTAL	TOTAL
399,600	399,600	399,600	1,198,800		
399,600	399,600	399,600		1,198,800	
403 354	445 678	300 730	1 248 771		
400,004	440,070	333,733	1,240,771		
165,646			165,646		
	242,274		242,274		
		231,455	231,455		
(405.700)			(405 700)		
(165,768)	(
	(274,038)		· · · · /		
		(215,284)	(215,284)		
403,232	413,914	415,910		1,233,056	
(2 622)	(14 214)	(16 310)			(34,256)
	399,600 399,600 403,354 165,646 (165,768)	399,600 399,600 399,600 399,600 403,354 445,678 165,646 242,274 (165,768) (274,038) 403,232 413,914	399,600 399,600 399,600 399,600 399,600 399,600 403,354 445,678 399,739 165,646 242,274 231,455 (165,768) (274,038) (215,284) 403,232 413,914 415,910	399,600 399,600 399,600 1,198,800 399,600 399,600 399,600 403,354 445,678 399,739 1,248,771 165,646 165,646 242,274 242,274 231,455 231,455 231,455 (165,768) (274,038) (274,038) (215,284) (215,284) (215,284)	399,600 399,600 1,198,800 399,600 399,600 1,198,800 403,354 445,678 399,739 1,248,771 165,646 165,646 242,274 231,455 231,455 (165,768) (165,768) (274,038) (274,038) (215,284) (215,284) 403,232 413,914 415,910

PLANNED OBLIGATIONS VS APPORTIONMENT'S



PLANNED ADVANCED CONSTRUCTION PROJECTS

PROG						TRACS	FUND	FEDERAL		FUND		AC
YR	RT		СО	MP	LGTH	NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	AMOUNT
2005	202	L	MA	23	4.5	H578201C	STP	202-B	POWER RD - UNIVERSITY DR	Construct Roadway	E	40,000
2005	202	L	MA	30		H568604C	STP	202-B (008)	US 60 / 202L TI, PHASE II	Construct Roadway	E	60,307
2006	202	L	MA	28		H578301C	MAG/STP	202-B (002)	UNIVERSITY DR - SOUTHERN AVE	Construct Roadway	E	45,000
									TOTAL MAG			145,307
2005	8		YU	55.9	0.1	H206001C	IM	008-A (004)	MOHAWK REST AREA	Construct rest area.	Υ	8,500
2005	10		СН	340	1	H545501C	IM	010-F (002)	FORT GRANT RD TI	Reconstruct Traffic Interchange	S	11,865
2005	17		MA	224	0.1	H516101C	IM	017-A	SR 74 TI, CAREFREE HIGHWAY	Reconstruct TI	Е	9,300
2005	40		NA	254	1	H458401C	IM	040-D	NORTH PARK TI	Reconstruct TI	Н	12,000
2005	85		MA	150	1	H595504C	NH	085-B (008)	MC 85 TO I-10	Construct Roadway	Е	19,304
2005	89		ΥV	313	0.3	H395701C	STP	089-B	JCT SR 69/SR 89	Construct Traffic Interchange	Р	10,179
2005	93		ΥV	156	3.06	H554401C	NH	093-B (002)	COTTONWOOD CANYON - BRIDLE CREEK SECTION	Construct Roadway & structure.	К	21,000
2005	93		MA	198		H582501C	NH	093-B (008)	WICKENBURG BY-PASS	Construct By-Pass	Р	24,000
2005	95		LA	144	3.8	H511801C	NH	095-C	PARKER - LAKESIDE	Reconstruct roadway	Υ	9,571
2005	188		GI	215	4.1	H615501C	STP	188-A (001)	WHEATFIELDS - US 60	Construct Roadway	G	10,000
2005	195		YU	5.5	3.5	H577403C	STP	900-A (053)	AVE E 1/2 - AVE B	Construct 4 lane divided highway	Υ	10,049
2005	202	L	MA	0		С	STP	202-A	US 60 SYSTEM INTERCHANGE	Program shortage from TI update	Е	20,000
									TOTAL FY			165,768
2006	8		YU	72	10	H524101C	IM	008-1	AZTEC - COUNTY LINE	RR(4"TL,3"PL)+2"ARAC+ARFC	Y	8,143
2006	10		PM	254	5.5	С	NH		PRINCE RD - 29TH STREET	Reconstruct & widen roadway	Т	122,413
2006	10		СН	303	1.7	H625701C	NH	010-F	SR 90 - OCOTILLO TI	Construct Passing Lane	S	10,350
2006	40		AP	342	11.7	H613901C	IM	040-E	QUERINO - HAWTHORNE	RR (5" TL & 4"PL) + 2" AC + ARFC	Н	13,132
2006	60		PN	212	6	H466203C	STP	060-D (009)	FLORENCE JCT- PICKET POST	Reconstruct roadway (widening)	G	37,000
2006	85		MA	139	2.7	H595505C	NH	085-B (009)	MP 139.01 - MP 141.71	Construct Roadway	Υ	16,000
2006	89		CN	418		H510601C	STP	089-C	EAST FLAGSTAFF TI	Reconstruct traffic intersection	F	20,000
2006	179		ΥV	305	2.6	С	STP		VILLAGE OF OAK CREEK	Construct roadway.	F	9,635
2006	179		CN	313	0.84		STP		THE "Y"	Construct roadway.	F	10,865

					TRACS	FUND	FEDERAL		FUND		AC
RT		СО	MP	LGTH	NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	AMOUNT
191		GE	151	3.2	H303004C	NH	191-C	MP 151 - THREEWAY	Construct Roadway & Bridge Approaches	S	8,500
195		YU	0	26	С	STP	195	GOLDWATER RANGE	Construct 4 lane divided highway, Phase A	Y	10,000
195		YU	9	5.02	H577404C	STP	900-A(054)	AVE B - RANGE BOUNDARY	Construct 4 lane divided highway, Phase A	Y	8,000
								TOTAL FFY			274,038
10		MA	147	5.2	С	NH	010-C	16TH ST - 40TH STREET	Construct CD roadway	E	10,000
10		MA	152	3.5	С	NH	010-C	40TH ST - BASELINE RD	Construct CD Roads	E	40,000
10		MA	152	3.5	С	NH	010-C	40TH ST - BASELINE RD	Construct CD Roads	Е	40,000
17		ΥV	293	1	H412301C	IM	017-B	MCGUIREVILLE TI	Reconstruct TI	Р	13,100
19		PM	58.7	3.6	H510501C	NH	019-A	VALENCIA RD TO AJO WAY (JCT SR 86)	Widen Roadway	Т	11,500
40		AP	340	0.1	H552601C	NH	040-E (001)	SANDERS PORT OF ENTRY	Reconstruct POE	Н	12,000
60		MA	184		H664901C	STP	060-C	GILBERT - POWER	Construct HOV/SOV lanes	Е	50,000
85		MA	131				085-B (012)	MP 130.71 - MP 137.00	Roadway Reconstruction (utilities included)	Y	15,665
179		ΥV	307	2.95	С	STP		COCONINO NATIONAL FOREST	Construct roadway.	F	10,865
191		AP	367	1.8	H436001C	STP	191-D (002)	NAHATA' DZIIL RD - SANDERS TI	Reconstruct 3 bridges and roadway	Н	12,154 215,284
	191 195 10 10 10 17 19 40 60 85 179	191 195 10 10 10 10 17 19 40 60 85 179	191 GE 195 YU 195 YU 10 MA 10 MA 10 MA 17 YV 19 PM 40 AP 60 MA 85 MA 179 YV	191 GE 151 195 YU 0 195 YU 9 10 MA 147 10 MA 152 17 YV 293 19 PM 58.7 40 AP 340 60 MA 184 85 MA 131 179 YV 307	191 GE 151 3.2 195 YU 0 26 195 YU 9 5.02 10 MA 147 5.2 10 MA 152 3.5 10 MA 152 3.5 17 YV 293 1 19 PM 58.7 3.6 40 AP 340 0.1 60 MA 184 85 MA 131 6.29 179 YV 307 2.95	RT CO MP LGTH N U M B E R 191 GE 151 3.2 H303004C 195 YU 0 26 C 195 YU 9 5.02 H577404C 10 MA 147 5.2 C 10 MA 152 3.5 C 10 MA 152 3.5 C 17 YV 293 1 H412301C 19 PM 58.7 3.6 H510501C 40 AP 340 0.1 H552601C 60 MA 184 H664901C 85 MA 131 6.29 H595507C 179 YV 307 2.95 C	RT CO MP LGTH N U M B E R SOURCE 191 GE 151 3.2 H303004C NH 195 YU 0 26 C STP 195 YU 9 5.02 H577404C STP 10 MA 147 5.2 C NH 10 MA 152 3.5 C NH 10 MA 152 3.5 C NH 17 YV 293 1 H412301C IM 19 PM 58.7 3.6 H510501C NH 40 AP 340 0.1 H552601C NH 60 MA 184 H664901C STP 85 MA 131 6.29 H595507C NH 179 YV 307 2.95 C STP	RT CO MP LGTH N U M B E R SOURCE PROJ # 191 GE 151 3.2 H303004C NH 191-C 195 YU 0 26 C STP 195 195 YU 9 5.02 H577404C STP 900-A(054) 10 MA 147 5.2 C NH 010-C 10 MA 152 3.5 C NH 010-C 10 MA 152 3.5 C NH 010-C 17 YV 293 1 H412301C IM 017-B 19 PM 58.7 3.6 H510501C NH 019-A 40 AP 340 0.1 H552601C NH 040-E (001) 60 MA 184 H664901C STP 060-C 85 MA 131 6.29 H595507C NH 085-B (012) 179 YV<	CO	CO	RT

ADVANCED CONSTRUCTION PROJECTS TO BE CONVERTED

						TRACS	FUND	FEDERAL		FUND		REMAINING AC	CONV AMT	CONV AMT	CONV AMT
YR	RT		CO	MP	LNTH	NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	BALANCE	FY 2005	FY 2006	FY 2007
PRIOR	060			160		H513701C	AC-NH	, ,	RAMPS	0AC/Q05		16,604	500	500	500
PRIOR	060			181		H601501C	AC-CM-STP	, ,	US 60, STAPLEY & VAL VISTA TI'S	H230		6,672	500	500	500
PRIOR	202	L		050		H515001C	ACSTP	202-C(004)	SR 202L, PRICE/SANTAN TI	AC-Q23		19,431	500	500	500
PRIOR	202	L		054		H508801C	ACSTP	600-7(001)B	SR 202L, SANTAN/I-10 TI PH II			19,373	500	500	500
2005	202	L	MA	23.3	4.5	H578201C	STP	202-B	POWER RD - UNIVERSITY DR	Construct Roadway	Ε	40,000	500	500	500
2005	202	L	MA	30.1		H568604C	STP	202-B (008)	US 60 / 202L TI, PHASE II	Construct Roadway	E	60,307	500	500	500
2006	202	L	MA	27.8		H578301C	MAG/STP	202-B (002)	UNIVERSITY DR - SOUTHERN AVE	Construct Roadway	Ε	45,000	500	500	500
PRIOR	202	L		021		H578101C	ACSTP	, ,	SR 202L, HIGLEY - POWER RD	AC-Q230		24,576	-	3,000	3,000
PRIOR	202	L		017		H529901C	ACSTP	600-8(010)B	SR 202L, GILBERT - HIGLEY	0AV/Q23/AC-Q24		1,763	34,915	1,579	_
PRIOR	202	Г		029		H568603C	ACSTP	202-B(005)B	SR 202L, LOOP 202/US 60 TI, PH 1	AC-Q230		44,451	500	500	500
PRIOR	202	L		031		H591501C	ACSTP	202-C(005)B	SANTAN FRWY, ELLIOT- BASELINE	AC-Q230		40,344	700	700	700
PRIOR	202	L		033		H591301C	ACSTP	202-C(007)B	SANTAN FRWY, POWER - ELLIOT RD	AC-Q230		58,033	500	500	500
PRIOR	202	L		036		H591101C	ACSTPCM	202-C(003)B	SANTAN FRWY, FRYE RD - POWER	AC-H230/ACQ400		72,743	1,376	1,835	1,835
PRIOR	202	L		039		H625901C	ACSTP	202-C(008)B	SR 202L, GREENFIELD, RAY, UPRR	AC-Q230		10,270	345	345	345
PRIOR	202	L		041		H591201C	ACSTP		SR 202L, GILBERT - FRYE	AC-H230		59,089	1,131	1,508	1,508
PRIOR	202	Г		044		H538101C	ACSTP	, ,	SR 202L, ARIZONA AVE- GILBERT	AC-Q230		63,050	2,180	2,180	2,180
PRIOR	202	L		047		H566601C	ACSTP	202-C(002)B	SR 202L, DOBSON-ARIZONA AVE	AC-Q230		44,608	1,550	1,550	1,550
PRIOR	202	٦		054		H541701C	ACSTP	202-C(006)B	SR 202L, I-10 / MARICOPA RD TI	AC-Q230		16,688	579	579	579
									MAG PROJECTS (INCL HELP/GANS/AC)				47,276	17,776	16,197
PRIOR	010			236		H458201C	ACNH	010-D(007)	I-10, MARINA TI - CORTARO TI	AC-H050		21,701	7,000	10,000	4,701
PRIOR	017			209		H521001C	ACIM	017-B(010)	I-17, PEORIA AVE - BELL RD	AC-Q01		19,218	8,000	11,218	
PRIOR				007		H516301C	ACHPPSTP	019-A(010)	I-19, RUBY RD TI-RIO RICO TI	AC-Q92		661	661		
PRIOR	040			197		H576801C	ACBR	040-D(013)	I-40, RIO DE FLAG BRIDGES	AC-Q10		5,182	5,182		
PRIOR	085			126		H595503C	AC-NH	085-B(007)	,	AC-Q050/AC- Q210		2,825	2,825		
PRIOR				142		H595506C	AC-NH	085-B(006)	,	AC-H050		8,732	5,731	3,000	
PRIOR	085			122		H595508C	AC-NH	085-B(012)	SR 85, MP 122.58 - MP 126.08	AC-Q050		7,773	4,773	3,000	

					TRACS	FUND	FEDERAL		FUND		REMAINING AC	CONV	CONV	CONV AMT
YR	RT	CO	MP	LNTH	NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	BALANCE	FY 2005	FY 2006	FY 2007
PRIOR	093		091		H592401C	ACNHSTP	093-B(009)B	US 93, OLD US 93 - ANTELOPE WASH	AC-H05/AC-Q21		18,994	6,994	9,000	3,000
PRIOR	093		138		H549401C	ACNH	093-B(001)B	US 93, BURRO CREEK SECTION	AC-Q05		16,647	10,647	6,000	
PRIOR	188		225		H407601C	ACSTPFLH	038-1(032)	RESORT ROAD - DEVORE WASH	AC-Q240		8,166	5,166	3,000	
PRIOR	195		000		H577401D	ACHPPSTP	900-A(022)	YUMA AREA SERVICE HWY	0AG/Q92		46	46		
PRIOR	260		266		H447301C	ACNH	053-2(035)B	SR 260, KOHL'S RANCH SECTION	AC-Q05		7,280	7,280		
PRIOR	999		000		H637102C	ACNH	900-A(071)A	MAG RUBBERIZED ASPHALT, PH II	AC-Q05		6,698	3,698	3,000	
PRIOR	999		000		H637103C	ACNH	900-A(072)	VARIOUS REG FRWYS PH III	AC-H050		12,316	6,316	6,000	
PRIOR	999		000		PVARIOUS	ACSPR	000-1(066)	SPR PLANNING FY 05	AC-H45		3,783	2,283	1,500	
PRIOR	999		000		PVARIOUS	ACSPR	000-1(066)	SPR PLANNING FY 05	AC-H55		6,866	3,866	3,000	
2005	8	YU	55.9	0.1	H206001C	IM	008-A (004)	MOHAWK REST AREA	Construct rest area.	Y	8,500	4,000	4,500	
2005	10	СН	340	1	H545501C	IM	010-F (002)	FORT GRANT RD TI	Reconstruct Traffic Interchange	Ø	11,865	5,000	6,865	
2005	17	MA	224	0.1	H516101C	IM	017-A	SR 74 TI, CAREFREE HIGHWAY	Reconstruct TI	Е	9,300	4,000	5,300	
2005	40	NA	253.6	1	H458401C	IM	040-D	NORTH PARK TI	Reconstruct TI	Η	12,000	4,000	8,000	
2005	85	MA	150.4	1	H595504C	NH	085-B (008)	MC 85 TO I-10	Construct Roadway	Е	19,304	7,000	7,000	5,304
2005	89	YV	312.5	0.3	H395701C	STP	089-B	JCT SR 69/SR 89	Construct Traffic Interchange	Р	10,179	4,000	6,179	
2005	93	YV	155.9	3.06	H554401C	NH	093-B (002)	COTTONWOOD CANYON - BRIDLE CREEK SECTION	Construct Roadway & structure.	K	21,000	5,000	5,000	11,100
2005	93	MA	198		H582501C	NH	093-B (008)	WICKENBURG BY-PASS	Construct By-Pass	Р	24,000	8,000	8,000	8,000
2005	95	LA	144.4	3.8	H511801C	NH	095-C	PARKER - LAKESIDE	Reconstruct roadway	Y	9,571	4,571	5,000	
2005	188	GI	214.9	4.1	H615501C	STP	188-A (001)	WHEATFIELDS - US 60	Construct Roadway	G	10,000	3,000	5,000	2,000
2005	195	YU	5.5	3.5	H577403C	STP	900-A (053)	AVE E 1/2 - AVE B	Construct 4 lane divided highway	Y	10,049	4,000	6,049	
2005	202 L	MA	0		С	STP	202-A	US 60 SYSTEM INTERCHANGE	Program shortage from TI update	E	20,000	5,000	5,000	1,000
2006	8	YU	72	10	H524101C	IM	008-1	AZTEC - COUNTY LINE	RR(4"TL,3"PL)+2" ARAC+ARFC	Y	8,143	-	5,143	3,000
2006	10	PM	254.3	5.5	С	NH		PRINCE RD - 29TH STREET	Reconstruct & widen roadway	Т	122,413	-	5,000	5,000
2006	10	СН	302.8	1.7	H625701C	NH	010-F	SR 90 - OCOTILLO TI	Construct Passing Lane	S	10,350	-	5,000	5,350
2006	40	AP	342.2	11.7	H613901C	IM	040-E	QUERINO - HAWTHORNE	RR (5" TL & 4"PL) + 2" AC + ARFC	Η	13,132		5,000	8,132
2006	60	PN	212.2	6	H466203C	STP	060-D (009)	FLORENCE JCT- PICKET POST	Reconstruct roadway (widening)	G	37,000		10,000	20,000

					TRACS	FUND	FEDERAL	Ī	FUND		REMAINING AC	CONV AMT	CONV AMT	CONV AMT
YR	RT	CO	MP		NUMBER	SOURCE	PROJ#	PROJECT LOCATION	CODE	DIST	BALANCE	FY 2005	FY 2006	FY 2007
2006	85	MA	139	2.7	H595505C	NH	085-B (009)	MP 139.01 - MP 141.71	Construct Roadway	Y	16,000		6,000	10,000
2006	89	CN	418		H510601C	STP	089-C	EAST FLAGSTAFF TI	Reconstruct traffic intersection	F	20,000		4,000	12,000
2006	179	YV	304.5	2.6	С	STP		VILLAGE OF OAK CREEK	Construct roadway.	F	9,635		4,635	5,000
2006	179	CN	312.6	0.84	С	STP		THE "Y"	Construct roadway.	F	10,865		5,865	5,000
2006	191	GE	151	3.2	H303004C	NH	191-C	MP 151 - THREEWAY	Construct Roadway & Bridge Approaches	S	8,500		4,000	4,500
2006	195	YU	0	26	С	STP	195	GOLDWATER RANGE	Construct 4 lane divided highway, Phase A	Y	10,000		6,000	4,000
2006	195	YU	9	5.02	H577404C	STP	900-A(054)	AVE B - RANGE BOUNDARY	Construct 4 lane divided highway, Phase A	Y	8,000		5,000	3,000
2007	10	MA	146.9	5.2	С	NH	010-C	16TH ST - 40TH STREET	Construct CD roadway	Е	10,000			4,000
2007	10	MA	152.1	3.5	С	NH	010-C	40TH ST - BASELINE RD	Construct CD Roads	Е	40,000			10,000
2007	17	YV	293	1	H412301C	IM	017-B	MCGUIREVILLE TI	Reconstruct TI	Р	13,100			7,000
2007	19	PM	58.7	3.6	H510501C	NH	019-A	VALENCIA RD TO AJO WAY (JCT SR 86)	Widen Roadway	Т	11,500			6,000
2007	40	AP	340	0.1	H552601C	NH	040-E (001)	SANDERS PORT OF ENTRY	Reconstruct POE	Н	12,000			7,000
2007	60	MA	184		H664901C	STP	060-C	GILBERT - POWER	Construct HOV/SOV lanes	E	50,000			12,000
2007	85	MA	130.7	6.29	H595507C	NH	085-B (012)	MP 130.71 - MP 137.00	Roadway Reconstruction (utilities included)	Y	15,665			8,000
2007	179	YV	307.1	2.95	С	STP		COCONINO NATIONAL FOREST	Construct roadway.	F	10,865			6,000
2007	191	AP	367	1.8	H436001C	STP	191-D (002)	NAHATA' DZIIL RD - SANDERS TI	Reconstruct 3 bridges and roadway	Н	12,154		_	4,000
								SW PROJECTS AC				138,039	196,254	184,087

YR	RT	СО	MP	LNTH	TRACS NUMBER	FUND SOURCE	FEDERAL PROJ#	PROJECT LOCATION	FUND CODE	DIST	REMAINING AC BALANCE	CONV AMT FY 2005	CONV AMT FY 2006	CONV AMT FY 2007
PRIOR	010		260		H319003C	ACIM	010-4(175)		AC-Q01		42,725	1,000		
PRIOR	260		218		H386801C	ACSTP	326(012)	COTTONWOOD-CAMP VERDE	AC-Q24		2,000	-	2,000	
PRIOR	260		272		H447201C	ACNH	053-2(033)	CHRISTOPHER CREEK SECTION	0AC/Q05		3,271	3,271		
								SW HELP LOANS				4,271	2,000	-
PRIOR	060		172		H537001C	ACNHSTP	060-C(001)B	US 60, JCT I-10 TO VAL VISTA	0AC/0AW/0AD/Q0 5		90,389	19,486	40,170	38,308
PRIOR	060		155		H560001C	ACNH	060-B(008)B	US 60, 55th AVE/MARYLAND AV	AC-Q05		10,373	360	360	360
PRIOR	060		157		H553201C	ACNH	060-B(006)B	US 60, 43RD/51ST AVE INTERSCT	AC-Q05		27,943	970	970	970
PRIOR	093		000		H395504C	ACSTPFLH	039-1(042)	US 93, HOOVER DAM BRIDGE REPL	AC-Q240		64,208	2,520	2,520	7,730
								SW GANS PROJECTS				23,336	44,020	47,368
								TOTAL SW, HELP LOANS & GANS			1,002,889	165,646	242,274	231,455

FEDERAL TRANSIT SUMMARY

Fund Type	Fund Type Description	2005	2006	2007
Section 5310	FTA Elderly & Persons with Disabilities	\$1,647,527	\$1,647,527	\$1,647,527
Section 5310 - STP	Statewide STP flex to Section 5310	\$1,182,900	\$1,182,900	\$1,182,900
Section 5311	FTA Rural Public Transportation and Inter-City Bus	\$3,627,722	\$3,627,722	\$3,627,722
Section 5311 - STP	Statewide STP flex to Section 5311	\$927,801	\$927,801	\$927,801
	Total	\$7,385,950	\$7,385,950	\$7,385,950
	Flagstaff Metropolitan Planning Organization	n (FMPO)		
	FY 2005 - 2007 TIP Federal Transit Financia	l Summary		
Fund Type	Fund Type Description	2005	2006	2007
Section 5307	Urbanized Area Formula	\$530,000	\$680,000	\$530,000
Section 5307 - STP	Statewide STP flex to Section 5307	\$44,000	\$44,000	\$44,000
Section 5309	FTA Capital Investment Grants and Loans	\$2,760,000	\$3,200,000	\$2,760,000
	Total	\$3,334,000	\$3,924,000	\$3,334,000
	Maricopa Association of Governments ((MAG)		
	FY 2005 - 2007 TIP Federal Transit Financia	I Summary		
Fund Type	Fund Type Description	2005	2006	2007
Section 5307	Urbanized Area Formula	\$25,091,025	\$30,894,048	\$26,402,250
Section 5309	FTA Capital Investment Grants and Loans	\$96,909,450	\$119,257,450	\$101,813,750
CMAQ	Congestion Mitigation Air Quality Fund	\$5,383,454	\$0	\$7,745,811
STP Flex	STP Flex	\$6,861,570	\$5,775,118	\$10,130,953
STP AZ *	STP AZ	\$0	\$0	\$0
Section 5310 *	FTA Elderly & Persons with Disabilities	\$0	\$0	\$0
Section 5311 *	FTA Rural Public Transportation and Inter-City Bus	\$0	\$0	\$0
	Total	\$134,245,499	\$155,926,616	\$146,092,764

^{*} Note: These funds are allocated by ADOT. See ADOT TIP.

	Pima Association of Governments (PA	AG)								
FY 2005 - 2007 TIP Federal Transit Financial Summary										
Fund Type	Fund Type Description	2005	2006	2007						
Section 5307	Urbanized Area Formula	\$16,183	\$8,845	\$9,874						
5307 - PAG STP	PAG STP Flex to Section 5307	\$60	\$0	\$0						
5307 - ADOT STP	Statewide STP Flex to Section 5307	\$1,644	\$0	\$0						
Section 5309	FTA Capital Investment Grants and Loans	\$10,789	\$0	\$0						
	Total	\$28,676	\$8,845	\$9,874						
	Yuma Metropolitan Planning Organization	(YMPO)								
	FY 2005 - 2007 TIP Federal Transit Financia	I Summary								
Fund Type	Fund Type Description	2005	2006	2007						
Section 5303	Metropolitan Planning Program	\$26,000	\$26,000	\$26,000						
Section 5307	Urbanized Area Formula	\$1,425,577	\$1,052,459	\$1,929,880						
	Total	\$1,451,577	\$1,078,459	\$1,955,880						

MAG TIP SUMMARY

HIGHWAY FEDERAL FUNDING AVAILABLE AND PROGRAMMED								
Federal Funds Available	FY 2005	FY 2006	FY 2007					
CDBG	\$0	\$0	\$0					
CMAQ	\$32,793,853	\$34,964,381	\$36,315,830					
FLHP-IRR	\$1,360,000	\$1,040,000	\$900,000					
IM	\$30,993,581	\$3,772,000	\$6,129,500					
NHS	\$62,806,500	\$25,283,600	\$93,545,600					
STP-AZ	\$21,047,989	\$2,714,500	\$59,031,300					
STP-HES	\$528,000	\$0	\$0					
STP-MAG	\$38,937,936	\$40,245,652	\$41,444,157					
STP-TEA	\$0	\$0	\$0					
Total	\$188,467,859	\$108,020,133	\$237,366,387					
Federal Funds Programmed	FY 2005	FY 2006	FY 2007					
BR/CDBG	\$0	\$0	\$0					
CMAQ	\$22,220,089	\$20,716,891	\$27,586,901					
FLHP-IRR	\$1,360,000	\$1,040,000	\$900,000					
IM	\$30,993,581	\$3,772,000	\$6,129,500					
NHS	\$62,806,500	\$25,283,600	\$93,545,600					
STP-AZ	\$21,047,989	\$2,714,500	\$59,031,300					
STP-HES	\$528,000	\$0	\$0					
STP-MAG	\$43,380,600	\$35,389,670	\$33,472,668					
STP-TEA	\$0	\$0	\$0					
Total	\$182,336,759	\$88,916,661	\$220,665,969					
Over/Under Programmed	\$6,131,100	\$19,103,472	\$16,700,418					
Percent Available	3.25%	17.69%	7.04%					

HIGHWAY LOCAL FUNDING AVAILABLE AND PROGRAMMED **Local Funds Available** FY 2005 **FY 2006** FY 2007 \$55,822,200 \$22,322,377 \$62,556,20 Bonds \$14,039,649 \$37,493,617 \$9,097,184 General Fund HURF \$137,383,886 \$84,796,977 \$112,894,030 \$27,530,00 Impact Fees \$3,500,000 \$0 \$6,060,500 \$36,300 \$0 Local \$18,270,700 \$16,166,700 \$15,351,710 Other Private \$102,620,000 \$19,450,000 \$48,350,000 RARF / 15% -\$8,993,668 \$226,135,500 \$183,755,730 \$25,652,197 \$5,046,000 \$10,439,700 Sales Tax State \$25,619,519 \$19,850,500 \$28,693,600 Total \$621,838,151 \$422,418,024 \$265,684,933 **FY 2005 Local Funds Programmed FY 2006 FY 2007** \$267,463,132 \$199,361,794 \$197,635,001 Local \$102,620,000 \$19,450,000 \$48,350,000 Private RARF / 15% \$226,135,500 \$183,755,730 -\$8,993,668 State \$19,850,500 \$28,693,600 \$25,619,519 Total \$621,838,151 \$422,418,024 \$265,684,933 (Over)/Under Programmed \$0 \$0 \$0 \$0 \$0 \$0 Percent Available

PAG TIP SUMMARY

Fiscal Constraint Analysis (\$000)

	Fund Type					
	2.6%	12.6%	PDAF	STP	5307	5310
Carry Forward from FY04	\$36,767	\$22,512	\$341	\$10,517	\$0	\$0
FY05 Revenues	\$4,245	\$18,914	\$350	\$17,694	\$9,434	\$96
FY05 Expenses	\$30,347	\$40,507	\$438	\$21,267	\$7,108	\$96
Balance/Carry Forward	\$10,665	\$919	\$253	\$6,944	\$2,326	\$0
FY06 Revenues	\$4,256	\$19,817	\$350	\$17,694	\$9,434	\$96
FY06 Expenses	\$7,200	\$18,191	\$0	\$21,488	\$8,845	\$96
Balance/Carry Forward	\$7,721	\$2,545	\$603	\$3,150	\$2,915	\$0
FY07 Revenues	\$4,300	\$20,780	\$350	\$17,694	\$9,434	\$96
FY07 Expenses	\$7,200	\$20,911	\$0	\$11,739	\$9,874	\$96
Balance/Carry Forward	\$4,821	\$2,414	\$953	\$9,105	\$2,475	\$0

^{*}Expenses include financial accounting such as debt service, which is not listed in the project tables.

ADOT HIGHWAY PROJECTS



STATE HIGHWAY PROJECTS, FY 2005 – 2007

CEY	ITEM	TRACS	USU	RTE ~	BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST
	NO	IIIAOO		XIL ~	ESSATION ESSATION	THE ST WORK	LLINO	TONDO	(\$000)
2005	13003	H206001C	I	8	55.9MOHAWK REST AREA	Construct rest area.	0.1	IM	\$8,500
		H612701C	I	10	80 SALOME - BURNT WELL	RR(4"TL, 2"PL) + 2"AC + ARFC	10	IM	\$8,250
2005	16605	H612801C	I	10	113.20GLESBY RD - PERRYVILLE (WB)	RR(3"PL&4"TL) + ARFC	7.8	IM	\$2,586
2005	15805	H662701C	I	10	160RAY RD TI (1 OF 2)	Widen bridge and approaches		MAG/STP	\$1,273
2005	16405	H632301C	ı	10	242I-10 FRONTAGE RD @AAR/DOT NOS. 741-091 & 741-098-C	-DRoundel upgrade & concrete crossing surface		STP	\$195
2005	11005	H303803C	I	10	249.3INA RD - SUNSET RD	Landscape EB & WB Frontage Roads	2.5	NH	\$1,755
	11105	С	ı	10	251.8SUNSET RD - RUTHRAUFF RD	Landscape EB & WB Frontage Roads	0.4	NH	\$45
2005	20405	H624103D		10	252.8RUTHRAUFF RD - PRINCE RD	Design mainline widening to 8 lanes	1.8	STP	\$994
		H624103D	I	10	252.8RUTHRAUFF RD - PRINCE RD	Design mainline widening to 8 lanes	1.8	STATE	\$1,250
		H574501C	П	10	267.7VALENCIA ROAD	Construct sidewalks and bikelanes	0.2	TEA	\$228
		H613301C	Ī	10	322JOHNSON RD TI - WEST WILLCOX TI	RR(5"TL, 3"PL) + ARFC	14.6	IM	\$5,751
		H545501C	Ī	10	340 FORT GRANT RD TI	Reconstruct Traffic Interchange	1	IM	\$11,865
		H545501C	Ī	10	340 FORT GRANT RD TI	Reconstruct Traffic Interchange	1	TEA	\$535
	19904	C	i	17	204.8GRAND CANAL	Construct bicycle grade separation structure (City of Phoenix sponsor)		CM	\$3,500
2005	19804	H644001C	I	17	209.9CACTUS RD TI	Construct dual left turn lanes from Cactus onto I- 17 in both directions		СМ	\$2,300
2005	15905	H662601C	I	17	215.9DEER VALLEY RD TI	Add 2nd WB left turn lane, widen approaches to increase storage in both directions		СМ	\$1,061
2005	15905	С	I	17	215.9 DEER VALLEY RD TI	Add 2nd WB left turn lane, widen approaches to increase storage in both directions		MAG/STP	\$850
2005	22805	H655601C	I	17	218HAPPY VALLEY ROAD	Roundabout improvements.		TEA	\$75
2005	22805	H655601C	I	17	218HAPPY VALLEY ROAD	Roundabout improvements.		CM	\$848
		H655601C	I	17	218HAPPY VALLEY ROAD	Roundabout improvements.		STATE	\$50
		H516101C	I	17	224SR 74 TI, CAREFREE HIGHWAY	Reconstruct TI	0.1	IM	\$9,300
		H584501C	I	17	263 CORDES JCT - ORME RD TI	RR (5"TL & 4"PL) + ARFC	6.2	IM	\$3,843
2005	17605	H613801C	I	40	201 MP 201 TO WALNUT CANYON TI	RR 3.5" AR + ARFC	4.2	IM	\$4,617
2005	10402	H210701C	I	40	235METEOR CRATER REST AREA	Construct rest area.	0.1	IM	\$7,700
2005	11304	H458401C	I	40	253.6NORTH PARK TI	Reconstruct TI	1	IM	\$12,000
2005	20604	H581701C	SR	40B	287.6NAVAJO BLVD., HOLBROOK MID TOWN TI - EAST TI	Reconstruct & widen	2.2	STP	\$6,232
2005	20804	H590001C	US	60	150.583RD AVE & PEORIA	Design & construct at-grade pedestrian crossing	0.2	CM	\$757
2005	13305	H601502C	US	60	182GILBERT RD TI	Cst Dual left turns	1	CM	\$1,700
		H601502C	US	60	182GILBERT RD TI	Cst Dual left turns	1	STATE	\$1,700
		H659101C	US	60	226SUPERIOR TI & REST AREA	Interpretive signing & landscaping	1	TEA	\$83
		H609201C	US	60	246.77 RUSSELL RD - RAGUS RD	New sidewalk	0.83	TEA	\$500
		H614101C	US	60	343MP 343 TO ROCKY ARROYO	Mill 3" (full width) & replace with AR-AC & AR-ACFC (full with)	5.3	NH	\$1,900
2005	17905	H525001C	US	60	348.3ROCKY ARROYO - JCT SR 61	3" AC + ARFC	3.95	NH	\$1,191
		H602701C	SR	64	215MP 215 - MP 225	Construct Passing Lane	10	NH	\$1,650
		H614301C	US	70	271.7JCT 170 - EAST	RR 3" AC + ARFC	3.3	STP	\$1,560
		H614301C	US	70	271.7JCT 170 - EAST	RR 3" AC + ARFC	3.3	STATE	\$200
	22204	H615901C	SR	77	69.5MIRACLE MILE TO PRINCE RD	Construct sidewalks.	1	TEA	\$316
		H614601C	SR	77	373.514 MILE HILL - 5 MILE WASH	3"AC + ACFC	10.5	NH	\$2,855
		H585101C	SR	80	298 APACHE POWDER RD - CLIFFORD WASH	3" AC + ARFC	11	HES	\$413
		H585101C	SR	80	298 APACHE POWDER RD - CLIFFORD WASH	3" AC + ARFC	11	STP	\$3,956

STATE HIGHWAY PROJECTS, FY 2005 – 2007

No	OFV	ITEM	TDACC	HOLI		DMD LOCATION	-	LENG	FUNDO	COST
2005 28303 H624301C/D SR	CFY		TRACS	USI I	RIE ~	BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
STATION (NE CORNER SR 80 & US 191)		NO								(\$000)
STATION (NE CORNER SR 80 & US 191)	2005	28303	H624301C/D	SR	80	364DOUGLAS STRATEGIC WEIGHT & INSPECTION	Design/Construct weight & inspection station		CBI	\$3,055
STATION (NE CORNER SR 80 & US 191)						STATION (NE CORNER SR 80 & US 191)				
2005 18304 H585201C SR 62 3.1 NOGALES CITY LIMITS - PATAGONIA LAKE RD RR 3" + ARFC 9.2 STP \$2.666	2005	28303	H624301C/D	SR	80	364 DOUGLAS STRATEGIC WEIGHT & INSPECTION	Design/Construct weight & inspection station		STATE	\$1,000
2005 18304 H585201C SR 82 3.1NOGALES CITY LIMITS - PATAGONIA LAKE RD RR 3" + ARFC 9.2 HES \$4,700 12005 18006 4466501C SR 82 5.5SANTA CRUZ RIVER BRIDGE #1478 Bridge Replacement 0.1 BR \$4,700 2005 50299 R \$8 83 0.50NOITA - PATAGONIA Scenic assement acquisition. 2 TEA \$555 \$50.598 \$5.58ANTA CRUZ RIVER BRIDGE #1478 Bridge Replacement 0.1 BR \$4,700 2005 20205 H649101C SR 86 112TOWN OF SELLS Construct roadway widening 3 STP \$6,000 \$6,000 \$6,000 \$6,000 \$7.000										
2005 12602 H466901C SR 82 5.5SANTA CRUZ RIVER BRIDGE #1478 Bridge Replacement. 0.1 BR \$4,700 2005 52098 R SR 83 0.5SONTA CRUZ RIVER BRIDGE #1478 Bridge Replacement. 2 TEA \$550 2005 14904 H595504C SR 85 150.4MC 85 TO I-10 Construct Roadway 1 NH \$19,304 2005 20205 H649101C SR 86 112TOWN OF SELLS Construct andway widening 3 STP \$6,000 2005 27904 HX16101C SR 87 156.6SR 87/SR 587 & HUNT HIGHWAY Construct traffic signal 0.1 HES \$633 2005 14204 H7576701C SR 87 156.6SR 87/SR 587 & HUNT HIGHWAY Construct traffic interchange 0.6 BR \$630 2005 12604 H395701C SR 89 312.5JCT SR 69/SR 89 Construct traffic interchange 0.3 TEA \$600 2005 12604 H395701C SR 89 312.5JCT SR 69/SR 89 Construct Traffic interchange 0.3 TEA \$600 2005 12604 H395701C SR 89 312.5JCT SR 69/SR 89 Construct Traffic interchange 0.3 GVT \$500 2005 12604 H395701C SR 89 312.5JCT SR 69/SR 89 Construct Traffic interchange 0.3 GVT \$500 2005 12604 H395701C SR 89 32.5JCT SR 69/SR 89 Construct Traffic interchange 0.3 GVT \$500 2005 12604 H395701C SR 89 32.5JCT SR 69/SR 89 Construct Traffic interchange 0.3 GVT \$500 2005 12604 H395701C SR 89 32.5JCT SR 69/SR 89 Construct Traffic interchange 0.3 GVT \$500 2005 12604 H395701C SR 89 32.5JCT SR 69/SR 89 Construct Traffic interchange 0.3 GVT \$500 2005 12604 H395701C SR 89 32.5JCT SR 69/SR 89 Construct Traffic interchange 0.3 GVT \$500 2005 12604 H395701C SR 89 32.5JCT SR 69/SR 89 Construct Traffic interchange 0.3 GVT \$500 2005 12605 H614901C SR 89 32.4COYOTE SPRINGS - FOREST BOUNDARY 4 "AC + 1/2" AR - ACFC & shoulder widening 6.53 HES \$2.777 2005 12605 H505601C SR 99 344TOWN OF JEROME Construct rest area facilities & parking 6.53 HES \$2.775 2005 12605 H505601C SR 99 344TOWN OF JEROME Construct parts area facilities & parking 0.5 TEA \$352 2005 12605 H505601C SR 99 344TOWN OF JEROME CONSTRUCT PORT MILL	2005	18304	H585201C	SR	82	3.1NOGALES CITY LIMITS - PATAGONIA LAKE RD	RR 3" + ARFC	9.2		\$2,666
2005 60299 R SR 83										\$74
2005 14904 H595504C SR 85			H466501C			5.5 SANTA CRUZ RIVER BRIDGE #1478	Bridge Replacement.			\$4,700
2005 20205 H649101C SR 86 112TOWN OF SELLS Construct tradic signal 3 STP \$6,000 2005 27904 HX18101C SR 87 344 6LITILE COLORADO RIVER BRIDGE #229 Bridge replacement 0.6 BR \$6,800 2005 12604 H395701C SR 89 342 5LICT SR 69/SR 89 Construct Traffic Interchange 0.3 TEA \$500 2005 12604 H395701C SR 89 312.5LICT SR 69/SR 89 Construct Traffic Interchange 0.3 STP \$10,175 2005 12604 H395701C SR 89 312.5LICT SR 69/SR 89 Construct Traffic Interchange 0.3 STP \$10,175 2005 12604 H395701C SR 89 312.5LICT SR 69/SR 89 Construct Traffic Interchange 0.3 STP \$10,175 2005 12604 H395701C SR 89 312.5LICT SR 69/SR 89 Construct Traffic Interchange 0.3 STP \$10,175 2005 12604 H395701C SR 89 312.5LICT SR 69/SR 89 Construct Traffic Interchange 0.3 STP \$10,175 2005 12604 H395701C SR 89 324COYOTE SPRINGS - FOREST BOUNDARY Construct Traffic Interchange 0.3 STP \$10,175 2005 12604 H395701C SR 89 324COYOTE SPRINGS - FOREST BOUNDARY Construct Traffic Interchange 0.3 STP \$10,175 2005 12605 H614801C SR 89A 324COYOTE SPRINGS - FOREST BOUNDARY Construct Traffic Interchange 0.3 STP \$10,175 2005 12605 H614801C SR 89A 324COYOTE SPRINGS - FOREST BOUNDARY Construct Test area facilities & parking 0.2 TEA \$505 2005 12605 H659901C US 89A 344TOWN OF JEROME Construct Test area facilities & parking 0.2 STATE 2005 12605 H569901C US 89A 344TOWN OF JEROME Construct Test area facilities & parking 0.2 STATE 2005 12605 H649101C US 89A 344TOWN OF JEROME Construct Test area facilities & parking 0.2 STATE 2005 12605 H649101C US 89A 344TOWN OF JEROME Construct Sea Parking 0.2 STATE 2005 12605 H649101C US 89A 344TOWN OF JEROME Construct Sea Parking 0.2 STATE 2005 12605 H649101C US 93 3164,03MOS WASH TO DELUGE WASH 3340 Multi-use path & landscaping 1.5 TEA \$320								2		\$550
2005 27904 HX16101C SR 87 159 6SR 87/SR 597 & HUNT HIGHWAY Construct traffic signal 0.1 HES \$632										\$19,304
2005 14204 H395701C SR 89 312.5JCT SR 89/SR 89 312.5JCT SR 89/SR										
2005 12604 H395701C SR 89 312.5.JCT SR 69/SR 89										\$633
2005 12604 H395701C SR 89 312.5 JCT SR 69/SR 69 Construct Traffic Interchange 0.3 STP \$10.175 2005 12604 H395701C SR 89 312.5 JCT SR 69/SR 69 Construct Traffic Interchange 0.3 STP \$1.727 2005 12605 H614801C SR 89 324.COYOTE SPRINGS - FOREST BOUNDARY 4" AC + 1/2" AR- ACFC & shoulder widening 6.53 STP \$1.727 2005 12605 H614801C SR 89 324.COYOTE SPRINGS - FOREST BOUNDARY 4" AC + 1/2" AR- ACFC & shoulder widening 6.53 STP \$1.727 2005 12605 H614801C SR 89 324.COYOTE SPRINGS - FOREST BOUNDARY 4" AC + 1/2" AR- ACFC & shoulder widening 6.53 STP \$1.727 2005 12605 H614801C SR 89 324.COYOTE SPRINGS - FOREST BOUNDARY 4" AC + 1/2" AR- ACFC & shoulder widening 6.53 STP \$1.727 2005 12605 H612801C US 89 324.TEVANO FOLES ROOK CONSTRUCT (STEATED & Parking) 0.2 TEA \$555 2005 12605 H612801C US 89 324.TEVANO FOLES ROOK CUNIT 1 37 AC + ARFC 9.81 STP \$2.215 2005 23905 H622801C US 89 317.1SR 90 BYPASS, 7TH ST - EAST GATE OF FORT Multi-use path & landscaping 0.5 TEA \$300 2005 18705 H614901C US 93 104.03MOSS WASH TO DELUGE WASH 3" AC + ARFC 12.3 NH \$4.433 2005 18705 H614901C US 93 104.03MOSS WASH TO DELUGE WASH 3" AC + ARFC 12.3 NH \$4.435 2005 21205 H61801C US 93 122WIKIEUP Construct 6 lane urban roadway 1.4 STATE \$2.286 2005 21205 H61801C US 93 122WIKIEUP Construct 8 lane urban roadway 1.4 STATE \$2.286 2005 21205 H61801C US 93 122WIKIEUP Construct 8 lane urban roadway 1.4 STATE \$2.286 2005 21205 H61801C US 93 122WIKIEUP Construct 8 lane urban roadway 1.4 STATE \$2.286 2005 21205 H61801C US 93 198 WICKENBURG BY-PASS Construct 8 lane urban roadway 3.7 NH \$1.800 2005 12705 H61801C US 93 198 WICKENBURG BY-PASS Construct 18 lane urban roadway 3.8 GVT \$307 2005 12705 H61801C US 93 144.4 PARKER										\$6,800
2005 12604 H395701C SR 89 312.5.JCT SR 69/SR 89 Construct Traffic Interchange Co. 3 GVT \$505										
2005 18505 H614801C SR 89A 324COYOTE SPRINGS - FOREST BOUNDARY 4" AC + 1/2" AR - ACFC & shoulder widening 6.53 STP \$1,727										
2005 18505 1614801C SR 89A 324COYOTE SPRINGS - FOREST BOUNDARY 4" AC + 1/2" AR - ACFC & shoulder widening 6.53 HES \$2.775										\$509
2005 46299 H507901C US 89 344 TOWN OF JEROME Construct rest area facilities & parking. 0.2 TEA \$555										
2005 48299 H507901C US 89A 344 TOWN OF JEROME Construct rest area facilities & parking. 0.2 STATE \$300 2005 18605 H555601C US 89A 537.46MARBLE CANYON - HOUSE ROCK (UNIT 1) 3" AC + ARFC 9.81 STP \$2.215 2005 23905 H622801C SR 90 371.1SR 90 BYPASS, 7TH ST - EAST GATE OF FORT Multi-use path & landscaping 1.5 TEA \$700 TEA \$										
2005 1860S H556601C US 89A 537.46MARBLE CANYON - HOUSE ROCK (UNIT 1) 3" AC + ARFC 9.81 STP \$2.215							, ,			
2005 23905 H622801C SR 90 317.1SR 90 BYPASS, 7TH ST - FAST GATE OF FORT Multi-use path & landscaping 1.5 TEA \$7005 23805 H641301C SR 90 322.5AVENIDA DEL SOL TO COLONIA DE SALUD Multi-use path & landscaping 0.5 TEA \$3205 2005 18705 H614901C US 93 104.03MOSS WASH TO DELUGE WASH 3" AC + ARFC 12.3 NH \$4,433 2005 21205 H561801C US 93 104.03MOSS WASH TO DELUGE WASH 3" AC + ARFC 12.3 HES \$1,086										
HUACHUCA, SIERRA VISTA										
2005 23805 H641301C SR 90 322.5AVENIDA DEL SOL TO COLONIA DE SALUD Multi-use path & landscaping 0.5 TEA \$320	2005	23905	H622801C	SR	90		Multi-use path & landscaping	1.5	TEA	\$700
2005 18705 H614901C US 93 104.03MOSS WASH TO DELUGE WASH 3" AC + ARFC 12.3 NH \$4,432 2005 18705 H614901C US 93 104.03MOSS WASH TO DELUGE WASH 3" AC + ARFC 12.3 HES \$1,088 2005 21205 H561801C US 93 122WIKIEUP Construct 5 lane urban roadway 1.4 STATE \$2,860 2005 13104 H554401C US 93 155.9COTTONWOOD CANYON - BRIDLE CREEK Construct Roadway & structure. 3.06 NH \$21,900 2005 13204 H487101D US 93 161SANTA MARIA RIVER - WICKENBURG Design (Roadway) 37.7 NH \$1,800 2005 2102 H562701C US 93 198WICKENBURG BY-PASS Construct By-Pass NH \$24,000 2005 2102 H56701C US 93 198WICKENBURG BY-PASS Construct By-Pass NH \$24,000 2005 12102 H566701C US 93 199 MWICKENBU	0005	00005	110440040		00		Made and a set of the second and	0.5		
2005 18705 H614901C US 93 104.03MOSS WASH TO DELUGE WASH 3" AC + ARFC 12.3 HES \$1,086										
2005 21205 H561801C US 93 122WIKIEUP Construct 5 lane urban roadway 1.4 TEA \$228 2005 21205 H561801C US 93 122WIKIEUP Construct 5 lane urban roadway 1.4 STATE \$2,860 2005 13104 H554401C US 93 155.9COTTONWOOD CANYON - BRIDLE CREEK Construct Roadway & structure. 3.06 NH \$21,000 2005 13204 H487101D US 93 161 SANTA MARIA RIVER - WICKENBURG Design (Roadway) 37.7 NH \$1,800 2005 13204 H487101D US 93 198WICKENBURG BY-PASS Construct By-Pass NH \$2,000 2005 13606 H582501C US 93 198WICKENBURG BY-PASS Construct By-Pass NH \$2,000 2005 13606 H582501C US 95 34US 95, MP 34 - MP 44 Construct Passing Lanes 10 NH \$1,500 2005 12705 H511801C SR 95 144.4PARKER - L										
2005 21205 H561801C US 93 122WIKIEUP Construct 5 lane urban roadway 1.4 STATE \$2,860 2005 13104 H554401C US 93 155.9COTTONWOOD CANYON - BRIDLE CREEK Construct Roadway & structure. 3.06 NH \$21,000 SECTION SECTION SECTION SECTION 2005 13204 H487101D US 93 161SANTA MARIA RIVER - WICKENBURG Design (Roadway) 37.7 NH \$1,800 2005 2306 H582501C US 93 198WICKENBURG BY-PASS Construct By-Pass NH \$24,000 2005 22102 H526701C US 95 21.9YUMA STREETS RR 4" AC + ARFC 1.5 NH \$950 2005 14005 H631001C US 95 34US 95, MP 34 - MP 44 Construct Passing Lanes 10 NH \$1,500 2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 WH \$9,571 2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 GVT \$307 2005 13004 H603101C US 163 396.16LAGUNA WASH PEDESTRIAN BRIDGE Construct new bridge. 0.1 TEA \$1,383 2005 18905 H585701C US 180 416.3NUTRIOSO - ALPINE RR 4" + ARFC 10.1 STP \$3,925 2005 10603 H615501C SR 188 214.87WHEATFIELDS - US 60 Construct Roadway 4.1 STP \$10,000 2005 20705 H528206D/C SR 189 MARIPOSA ROAD PORT OF ENTRY Cyberport Improvements STP \$2,750 2005 23502 H589501C US 191 225KP CIENEGA BUTTER CIENEGA ARFC 14 STP \$963 2005 21204 H557403C SR 195 5.5AVE E 1/2 - AVE B Construct foadway widening TEA \$115.000 TEA \$115.0000 TEA \$115.0000 TEA \$115.0000 TEA \$115.0000 TEA \$115.0000 TEA \$115.00000 TEA \$										
2005 13104 H554401C US 93							Construct 5 lane urban roadway			
SECTION 2005 13204 H487101D US 93 161SANTA MARIA RIVER - WICKENBURG Design (Roadway) 37.7 NH \$1,800 2005 13606 H582501C US 93 198WICKENBURG BY-PASS Construct By-Pass NH \$24,000 2005 22102 H526701C US 95 21.9 YUMA STREETS RR 4" AC + ARFC 1.5 NH \$950 2005 14005 H631001C US 95 34US 95, MP 34 - MP 44 Construct Passing Lanes 10 NH \$1,500 2005 12705 H511801C SR 95 144.4 PARKER - LAKESIDE Reconstruct roadway 3.8 NH \$9,571 2005 12705 H511801C SR 95 144.4 PARKER - LAKESIDE Reconstruct roadway 3.8 GVT \$307 2005 21304 H603101C US 163 396.16 LAGUNA WASH PEDESTRIAN BRIDGE Construct new bridge 0.1 TEA \$1,336 2005 18905 H585701C US 180 416.3 NUTRIOSO - ALPINE RR 4" + ARFC 10.1 STP \$3,928 2005 10603 H615501C SR 188 214.87 WHEATFIELDS - US 60 Construct Roadway 4.1 STP \$3,928 2005 20705 H528206D/C SR 189 MARIPOSA PORT OF ENTRY Cyberport Improvements STP \$2,750 2005 21705 H528206C SR 189 MARIPOSA ROAD PORT OF ENTRY Software Upgrade and Training CBI \$60 2005 23502 H589501C US 191 225 KP CIENEGA - BUTTER CIENEGA ARFC 414 STP \$963 2005 23502 H589501C US 191 344.6 WITCH WELL - SANDERS 1/2" AR-ACFC Overlay 23.9 STP \$2,022 2005 20704 H577403C SR 195 5.5 AVE E 1/2 - AVE B Construct foadway widening TEA \$115 2005 20704 H577407C SR 195 5.5 AVE E 1/2 - AVE B Construct roadway widening TEA \$115 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening										
2005 13606 H582501C US 93 198WICKENBURG BY-PASS Construct By-Pass NH \$24,000 2005 22102 H526701C US 95 21.9YUMA STREETS RR 4" AC + ARFC 1.5 NH \$950 2005 14005 H631001C US 95 34US 95, MP 34 - MP 44 Construct Passing Lanes 10 NH \$1,500 2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 NH \$9,571 2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 RVT \$307 2005 12705 H511801C US 163 396.16LAGUNA WASH PEDESTRIAN BRIDGE Construct new bridge. 0.1 TEA \$1,383 2005 18905 H585701C US 180 416.3NUTRIOSO - ALPINE RR 4" + ARFC 10.1 STP \$3,928 2005 10603 H615501C SR 188 214.87 WHEATFIELDS - US 60<	2005	13104	H554401C	US	93		Construct Roadway & Structure.	3.00	INITI	φ21,000
2005 13606 H582501C US 93 198WICKENBURG BY-PASS Construct By-Pass NH \$24,000 2005 22102 H526701C US 95 21.9YUMA STREETS RR 4" AC + ARFC 1.5 NH \$950 2005 14005 H631001C US 95 34US 95, MP 34 - MP 44 Construct Passing Lanes 10 NH \$1,500 2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 NH \$9,571 2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 NH \$9,571 2005 12705 H511801C US 163 396.16LAGUNA WASH PEDESTRIAN BRIDGE Construct new bridge. 0.1 TEA \$1,383 2005 18905 H585701C US 180 416.3NUTRIOSO - ALPINE RR 4" + ARFC 10.1 STP \$3,928 2005 10603 H615501C SR 188 214.87 WHEATFIELDS - US 60	2005	13204	H487101D	US	93		Design (Roadway)	37.7	NH	\$1,800
2005 14005 H631001C US 95 34US 95, MP 34 - MP 44 Construct Passing Lanes 10 NH \$1,500 2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 NH \$9,571 2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 GVT \$307 2005 21304 H603101C US 163 396.16LAGUNA WASH PEDESTRIAN BRIDGE Construct new bridge. 0.1 TEA \$1,383 2005 18905 H585701C US 180 416.3NUTRIOSO - ALPINE RR 4" + ARFC 10.1 STP \$3,928 2005 10603 H615501C SR 188 214.87WHEATFIELDS - US 60 Construct Roadway 4.1 STP \$10,000 2005 20705 H528206D/C SR 189 0MARIPOSA PORT OF ENTRY Cyberport Improvements STP \$2,750 2005 21705 H528206C SR 189 M	2005	13606	H582501C	US	93	198WICKENBURG BY-PASS			NH	\$24,000
2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 NH \$9,571 2005 12705 H511801C SR 95 144.4PARKER - LAKESIDE Reconstruct roadway 3.8 GVT \$307 2005 21304 H603101C US 163 396.16LAGUNA WASH PEDESTRIAN BRIDGE Construct new bridge. 0.1 TEA \$1,383 2005 18905 H585701C US 180 416.3NUTRIOSO - ALPINE RR 4" + ARFC 10.1 STP \$3,928 2005 10603 H615501C SR 188 214.87WHEATFIELDS - US 60 Construct Roadway 4.1 STP \$10,000 2005 20705 H528206D/C SR 189 0MARIPOSA PORT OF ENTRY Cyberport Improvements STP \$2,750 2005 21705 H528206C SR 189 MARIPOSA ROAD PORT OF ENTRY Software Upgrade and Training CBI \$69 2005 23502 H589501C US 191 344.6WITCH	2005	22102	H526701C	US	95	21.9YUMA STREETS	RR 4" AC + ARFC	1.5	NH	\$950
2005 12705 H511801C SR 95 144.4 PARKER - LAKESIDE Reconstruct roadway 3.8 GVT \$307 2005 21304 H603101C US 163 396.16 LAGUNA WASH PEDESTRIAN BRIDGE Construct new bridge. 0.1 TEA \$1,383 2005 18905 H585701C US 180 416.3 NUTRIOSO - ALPINE RR 4" + ARFC 10.1 STP \$3,928 2005 10603 H615501C SR 188 214.87 WHEATFIELDS - US 60 Construct Roadway 4.1 STP \$10,000 2005 20705 H528206D/C SR 189 0MARIPOSA PORT OF ENTRY Cyberport Improvements STP \$2,750 2005 21705 H528206C SR 189 MARIPOSA ROAD PORT OF ENTRY Software Upgrade and Training CBI \$69 2005 23502 H589501C US 191 225KP CIENEGA - BUTTER CIENEGA ARFC 14 STP \$963 2005 23502 H589501C US 191 344.6WITCH WELL	2005	14005	H631001C		95	34US 95, MP 34 - MP 44	Construct Passing Lanes	10	NH	\$1,500
2005 21304 H603101C US 163 396.16LAGUNA WASH PEDESTRIAN BRIDGE Construct new bridge. 0.1 TEA \$1,383 2005 18905 H585701C US 180 416.3NUTRIOSO - ALPINE RR 4" + ARFC 10.1 STP \$3,928 2005 10603 H615501C SR 188 214.87WHEATFIELDS - US 60 Construct Roadway 4.1 STP \$10,000 2005 20705 H528206D/C SR 189 0MARIPOSA PORT OF ENTRY Cyberport Improvements STP \$2,750 2005 21705 H528206C SR 189 MARIPOSA ROAD PORT OF ENTRY Software Upgrade and Training CBI \$69 2005 31901 H390201C US 191 225KP CIENEGA - BUTTER CIENEGA ARFC 14 STP \$963 2005 23502 H589501C US 191 344.6WITCH WELL - SANDERS 1/2" AR-ACFC Overlay 23.9 STP \$2,022 2005 21204 H577403C SR 195 5.5AVE E 1/2 - AVE B Construct roadway widening TEA \$115	2005	12705	H511801C	SR	95	144.4PARKER - LAKESIDE	Reconstruct roadway	3.8	NH	\$9,571
2005 18905 H585701C US 180 416.3 NUTRIOSO - ALPINE RR 4" + ARFC 10.1 STP \$3,928 2005 10603 H615501C SR 188 214.87 WHEATFIELDS - US 60 Construct Roadway 4.1 STP \$10,000 2005 20705 H528206D/C SR 189 0MARIPOSA PORT OF ENTRY Cyberport Improvements STP \$2,750 2005 21705 H528206C SR 189 MARIPOSA ROAD PORT OF ENTRY Software Upgrade and Training CBI \$69 2005 31901 H390201C US 191 225KP CIENEGA - BUTTER CIENEGA ARFC 14 STP \$963 2005 23502 H589501C US 191 344.6WITCH WELL - SANDERS 1/2" AR-ACFC Overlay 23.9 STP \$2,022 2005 21204 H577403C SR 195 5.5AVE E 1/2 - AVE B Construct 4 lane divided highway 3.5 STP \$10,049 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115							Reconstruct roadway	3.8	GVT	\$307
2005 10603 H615501C SR 188 214.87WHEATFIELDS - US 60 Construct Roadway 4.1 STP \$10,000 2005 20705 H528206D/C SR 189 0MARIPOSA PORT OF ENTRY Cyberport Improvements STP \$2,750 2005 21705 H528206C SR 189 MARIPOSA ROAD PORT OF ENTRY Software Upgrade and Training CBI \$69 2005 31901 H390201C US 191 225KP CIENEGA - BUTTER CIENEGA ARFC 14 STP \$963 2005 23502 H589501C US 191 344.6WITCH WELL - SANDERS 1/2" AR-ACFC Overlay 23.9 STP \$2,022 2005 21204 H577403C SR 195 5.5AVE E 1/2 - AVE B Construct 4 lane divided highway 3.5 STP \$10,049 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115							Construct new bridge.	0.1	TEA	\$1,383
2005 20705 H528206D/C SR 189 0MARIPOSA PORT OF ENTRY Cyberport Improvements STP \$2,750 2005 21705 H528206C SR 189 MARIPOSA ROAD PORT OF ENTRY Software Upgrade and Training CBI \$69 2005 31901 H390201C US 191 225KP CIENEGA - BUTTER CIENEGA ARFC 14 STP \$963 2005 23502 H589501C US 191 344.6WITCH WELL - SANDERS 1/2" AR-ACFC Overlay 23.9 STP \$2,022 2005 21204 H577403C SR 195 5.5AVE E 1/2 - AVE B Construct 4 lane divided highway 3.5 STP \$10,049 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115	2005	18905	H585701C			416.3NUTRIOSO - ALPINE		10.1		\$3,928
2005 21705 H528206C SR 189 MARIPOSA ROAD PORT OF ENTRY Software Upgrade and Training CBI \$69 2005 31901 H390201C US 191 225KP CIENEGA - BUTTER CIENEGA ARFC 14 STP \$963 2005 23502 H589501C US 191 344.6WITCH WELL - SANDERS 1/2" AR-ACFC Overlay 23.9 STP \$2,022 2005 21204 H577403C SR 195 5.5AVE E 1/2 - AVE B Construct 4 lane divided highway 3.5 STP \$10,049 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115	2005	10603	H615501C	SR	188	214.87WHEATFIELDS - US 60	Construct Roadway	4.1	STP	\$10,000
2005 31901 H390201C US 191 225KP CIENEGA - BUTTER CIENEGA ARFC 14 STP \$963 2005 23502 H589501C US 191 344.6WITCH WELL - SANDERS 1/2" AR-ACFC Overlay 23.9 STP \$2,022 2005 21204 H577403C SR 195 5.5AVE E 1/2 - AVE B Construct 4 lane divided highway 3.5 STP \$10,049 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115						0MARIPOSA PORT OF ENTRY			STP	\$2,750
2005 23502 H589501C US 191 344.6WITCH WELL - SANDERS 1/2" AR-ACFC Overlay 23.9 STP \$2,022 2005 21204 H577403C SR 195 5.5AVE E 1/2 - AVE B Construct 4 lane divided highway 3.5 STP \$10,049 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115							Software Upgrade and Training			\$69
2005 21204 H577403C SR 195 5.5AVE E 1/2 - AVE B Construct 4 lane divided highway 3.5 STP \$10,049 2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115							ARFC			\$963
2005 20704 H577407C SR 195 23B-8 TO I-8 Construct roadway widening TEA \$115	2005	23502	H589501C					23.9		\$2,022
								3.5		\$10,049
2005 20704 H577407C SR 195 23 R-8 TO L-8 Construct roadway widening STP \$3.540										\$115
			H577407C		195	23B-8 TO I-8	Construct roadway widening		STP	\$3,540
										\$4,986
2005 13704 H577406C SR 195 23.88COUNTY 14TH STREET - B8 Construct 4 lane divided highway 3 GVT \$4,000	2005	13704	H577406C	SR	195	23.88COUNTY 14TH STREET - B8	Construct 4 lane divided highway	3	GVT	\$4,000

CEV	ITEM	TRACS	USI RTE ~	BMP LOCATION	TYPE OF WORK	LENG F	UNDS	COST
OI I	NO	INACO	OSIRIE ~	BINI	THE OF WORK	LLING I	ONDS	(\$000)
	15406	С	SR 202L	0US 60 SYSTEM INTERCHANGE	Program shortage from TI update		STP	\$20,000
	27903	H606901C	SR 202L	9SR 101L TO COUNTRY CLUB	Continuous lighting		HES	\$700
	83902	H578201C	SR 202L	23.3POWER RD - UNIVERSITY DR	Construct Roadway		STP	\$40,000
	82806	H568604C	SR 202L	30.1 US 60 / 202L TI, PHASE II	Construct Roadway		STP	\$60,307
	19005	H615101C	SR 260	269.2COLCORD - WOODS CANYON	1" Mill + RR 3" + 2" AC + ARFC		NH	\$5,852
2005	15904	С	999	PARK & RIDE LOT	Construct Park & Ride Lot (Location to be		STP	\$3,000
					determined at a later date)			
	19705	H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		NH	\$4,400
	19705	H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		NH	\$1,600
		H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		NH	\$1,530
	19705	H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		TATE	\$1,100
	19705	H648201C	999	VARIOUS REGIONAL FREEWAYS	Quiet Pavement (Phase 4)		TATE	\$630
		H638801C	999	INTERSTATE STATEWIDE	Light pole replacement.		HES	\$3,222
	23705	H646902X	999	STATEWIDE - AMBER ALERT PROGRAM	Enhance ADOT Amber Alert Program		ITS	\$400
	23705	H646902X	999	STATEWIDE - AMBER ALERT PROGRAM	Enhance ADOT Amber Alert Program		PRVT	\$100
2005	71605	X	999	TRANSPORTATION ENHANCEMENT	Scenic Roads Program	ST	ATE/FA	\$100
				IMPROVEMENTS - STATEWIDE				
2005	72205	X	999	TRANSPORTATION ENHANCEMENT	Contingency		TEA	\$982
				IMPROVEMENTS - STATEWIDE				
	72505	С	999	PAVEMENT PRESERVATION - STATEWIDE	Pavement Preservation.		ATE/FA	\$0
	72805	С	999	TITLE II SAFETY - STATEWIDE	Safety		HES	\$2,144
	72905	P	999	PLANNING RESEARCH - STATEWIDE	State Planning Research.		SPR	\$7,547
2005	74605	D	999	TRANSPORTATION ENHANCEMENT	Design		TEA	\$2,019
				IMPROVEMENTS - STATEWIDE				
2005	75005	С	999	TRANSPORTATION ENHANCEMENT	Projects of Opportunity		TEA	\$1,346
				IMPROVEMENTS - STATEWIDE				
2005	75305	С	999	TRANSPORTATION ENHANCEMENT	Construction		TEA	\$7,568
				IMPROVEMENTS - STATEWIDE				
	75405	X	999	TRANSIT - STATEWIDE	Public Transit - Rolling stock replacement.		STP	\$1,500
	75805	X	999	TRANSIT - STATEWIDE	Public transit funds distribution.		STP	\$5,000
	76705	X	999	TRAINING, NHI - STATEWIDE	National Hwy Institute Technical Training		STP	\$286
	77005	С	999	STATEWIDE - ROCKFALL CONTAINMENT	Design / Construct rockfall containment.		ATE/FA	\$4,503
2005	77305	С	999	PREVENTATIVE PAVEMENT PRESERVATION -	Preventative Pavement Preservation.	ST	ATE/FA	\$3,027
				STATEWIDE				
	78305	С	999	SIGN REHABILITATION - STATEWIDE	Sign Rehabilitation		ATE/FA	\$1,854
2005	78505	H609403X	999	STATEWIDE - FEDERAL TAX EVASION	Federal Tax Evasion Program		STP	\$375
				PROGRAM				
2005	78605	H394012X	999	STATEWIDE - RECREATIONAL TRAILS	Recreational Trails Program		NRT	\$1,934
		11001015:		PROGRAM	B # 17 # B		O. (=	
2005	78605	H394012X	999	STATEWIDE - RECREATIONAL TRAILS	Recreational Trails Program - State Park Match		GVT	\$484
				PROGRAM				

Summary Total for FY 2005: \$475,055

CEV	ITEM	TDACC	HOLE	TE	DMD LOCATION	·	LENC	FUNDO	
CFY	ITEM NO	TRACS	USI F	RTE ~	BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
2006	19103	H524101C		8	72AZTEC - COUNTY LINE	RR(4"TL,3"PL)+2"ARAC+ARFC	10	IM	\$8,143
	15706	С	-	10	133.699TH AVE - 83RD AVE	Design and install fibre-optic cable for FMS	2	CM	\$160
			<u>'</u>			(Phase 1 of 3)			
	15606	С	I	10	160RAY RD TI (2 OF 2)	Widen bridge and approaches		MAG/STP	\$2,970
	17906	С	I	10	254.3PRINCE RD - 29TH STREET	Reconstruct & widen roadway	5.5	NH	\$122,413
	20206	С	I	10	288.4 CIENEGA CREEK - MARSH STATION, PHASE I	Railroad grade & drain		IM	\$3,700
	10900	H239101C	I	10	288.6 PANTANO RR UP/CIENEGA CREEK SECTION	Construct Structure.	0.2	IM	\$7,100
	10106	H625701C		10	302.8SR 90 - OCOTILLO TI	Construct Passing Lane	1.7	NH	\$10,350
	12506	С		17	211 GREENWAY - THUNDERBIRD	Construct (pump station & retention)	1	IM	\$4,000
	12606	D	ı	17	215SR 101L - CAREFREE HIGHWAY (SR 74)	Design road widening	9	NH	\$5,000
		H415301C		17	251.9SUNSET POINT REST AREA	Rehab Rest Area.	0.1	IM	\$2,400
		H613601C	- 1	17	298.96JCT SR 179 - YAVAPAI COUNTY (SB)	RR (4"TL, 3"PL) + RR ARFC	12.74	IM	\$3,561
		H636701C	- 1	19	0INTERNATIONAL BORDER TO JCT B-19	RR (4" TL, 2" PL) & 2" AC & 1/2" ARFC	6	IM	\$7,199
2006		H613701C	SR	19B	2.9JCT SR 189 (MARIPOSA RD) TO JCT I 19	RR 3" + ARFC	2.8	STATE	\$250
		H613701C	SR	19B	2.9JCT SR 189 (MARIPOSA RD) TO JCT I 19	RR 3" + ARFC	2.8	STP	\$1,739
2006		H506404C	I	40	3NEEDLE MOUNTAIN REST AREA	Construct Rest Area	0.2	NH	\$4,800
		H636601C	- 1	40	195JCT I 17 - EAST FLAGSTAFF TI	RR 3.5" & ARFC	6	IM	\$3,751
2006	19006	H613901C	I	40	342.2QUERINO - HAWTHORNE	RR (5" TL & 4"PL) + 2" AC + ARFC	11.7	HES	\$350
2006	19006	H613901C	I	40	342.2QUERINO - HAWTHORNE	RR (5" TL & 4"PL) + 2" AC + ARFC	11.7	IM	\$13,132
2006	19206	H584801C	US	60	49.56HOPE - WENDEN	3" cold recycle + ARFC	12.94	NH	\$2,380
2006	16106	L	US	60	148.9NEW RIVER TO MCDOWELL RD	Access Control Design Concept Report		MAG/STP	\$636
2006	19106	H636301C	US	60	152GRAND AVE (71ST AVE- GRAND CANAL BRIDGE)	RR 4" & ARFC	8	NH	\$3,236
2006	14206	H670201C	US	60	186HIGLEY RD TI	Construct dual left turn lanes	0.1	STP	\$1,300
	11906	H466203C	US	60	212.17 FLORENCE JCT- PICKET POST	Reconstruct roadway (widening)	6	STP	\$37,000
2006	17705	H614001C	US	60	236.2COUNTY LINE - PINTO VALLEY	RR 3" + ARFC	3.3	STP	\$1,794
2006	19805	H603201C	US	60	238.31 PINTO VALLEY BRIDGE - PINTO VALLEY TURNOFF, WB	Construct Passing Lanes	1.19	STP	\$2,200
2006	10706	H466301C	US	60	341.7SHOW LOW CREEK BR, #00383	Construct Bridge	0.1	GVT	\$1,000
		H466301C	US	60	341.7SHOW LOW CREEK BR, #00383	Construct Bridge	0.1	STP	\$2,600
		H636101C	US	61	352.9JCT US 60 - E SECTION	1" Mill & 3" Cold Recycle & ARFC	9.1	STP	\$1,594
		H614201C	SR	66	56.54 ANDY DEVINE TI	PCCP X-Road and Ramps	0.58	STP	\$1,871
		H614401C	US	70	378.4 DUNCAN-STATE LINE	RR 3" + ARFC	6.85	STP	\$2,080
		H545901C	SR	77	77CALLE CONCORDIA - TANGERINE RD	Widen to 6 Lanes	5	STP	\$6,000
	10906	H511101C	SR	77	145 MP 145 - MP 147	Roadway Construction	2	STP	\$5,000
		H636001C	SR	80	293.5BENSON SOUTH - APACHE POWDER ROAD	Mill 1" & RR 3" AC & ARFC	4.5	HES	\$1,500
	19606	H636001C	SR	80	293.5BENSON SOUTH - APACHE POWDER ROAD	Mill 1" & RR 3" AC & ARFC	4.5	STP	\$2,027
	15104	H595505C	SR	85	139.01 MP 139.01 - MP 141.71	Construct Roadway	2.7	NH	\$16,000
	13406	H521101C	SR	87	194.1 FOREST BOUNDARY TO DOS "S" RANCH	Construct Roadway	9.8	NH	\$3,000
	18406	H615701C	SR	87	341.56RUBY CHANNEL BR #1485	Bridge and approach reconstruction.	0.51	STATE	\$450
	18406	H615701C	SR	87	341.56RUBY CHANNEL BR #1485	Bridge and approach reconstruction.	0.51	BR	\$600
	13506	C	SR	88	223 FISH CREEK HILL	Construct retaining walls	0.01	STP	\$1,500
		H510601C	US	89	418EAST FLAGSTAFF TI	Reconstruct traffic intersection		STP	\$20,000
2006		H584001C	US	89	523.5JCT 89A - NORTH	2" AC + ARFC	7.7	NH	\$2,545
2006		H635701C	US	93	49MIDLINE-COTTONWOOD (NB) & SACRAMENTO		16	NH	\$5,234
_500	10000	. 10007 010	50		WASH-COTTONWOOD (SB)		.0		ψ0,204

CFY	ITEM NO	TRACS	USI RTE	~ BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
2006	15806	D	SR 101	L 0UNION HILLS DR.	Design and install fibre-optic cable for FMS (Phase 2 of 3)	11.2	СМ	\$750
2006	15906	С	SR 101	56.6 PRICE, GUADALUPE RD TO CHANDLER BLVD			CM	\$2,100
	17606	C	SR 179	304.5 VILLAGE OF OAK CREEK	Construct roadway.	2.6	STP	\$9,635
		C	SR 179	312.6THE "Y"	Construct roadway.	0.84	STP	\$10,865
	18006	H528205C	SR 189	0.1 MARIPOSA PORT OF ENTRY, NOGALES	Construct new parking area & road improvements		CBI	\$3,725
2006	50499	H494201C	US 191	24ELFRIDA	Construct pathway	1.5	TEA	\$625
		H303004C	US 191	151MP 151 - THREEWAY	Construct Roadway & Bridge Approaches	3.2	NH	\$8,500
2006	12203	H303005C	US 191	153.3GUTHRIE BRIDGE GILA RIVER #2608	Bridge Replacement.	0.4	BR	\$4,146
2006	12006	С	SR 195	0GOLDWATER RANGE	Construct 4 lane divided highway, Phase A	26	GVT	\$9,150
2006	12006	С	SR 195	0GOLDWATER RANGE	Construct 4 lane divided highway, Phase A	26	STP	\$10,000
2006	17806	H577404C	SR 195	9AVE B - RANGE BOUNDARY	Construct 4 lane divided highway, Phase A	5.02	STP	\$8,000
2006	82606	H578301C	SR 202	27.8UNIVERSITY DR - SOUTHERN AVE	Construct Roadway		GVT	\$1,000
2006	82606	H578301C	SR 202		Construct Roadway		MAG/STP	\$45,000
2006	11706	H460301C	SR 260	314HEBER-SHOW LOW , MP 314-315 EB & 315.8- 316.8 WB	Construct Passing Lanes	18	NH	\$1,462
2006	19906	H635401C	SR 287	135.3JCT 87 TO SR 79	3" AC & ARFC	7.5	STP	\$2,447
2006	20006	H615301C	SR 347	164.9LOUIS JOHNSON RD TO AK-CHIN GOV CENTER	RR 3" + ACFC	3.1	STP	\$2,232
2006	13105	С	999	PARK & RIDE LOT	Park & Ride Lot		STP	\$3,000
		H648801C	999	MAG REGIONWIDE	Quiet Pavement (Phase 5)		NH	\$1,900
	71606	Х	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Scenic Roads Program		STATE/FA	\$100
2006	72206	Х	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Contingency		TEA	\$281
2006	72506	С	999	PAVEMENT PRESERVATION - STATEWIDE	Pavement Preservation.		STATE/FA	\$10,332
	72806	С	999	TITLE II SAFETY - STATEWIDE	Safety		HES	\$8,790
2006	72906	Р	999	PLANNING RESEARCH - STATEWIDE	State Planning Research.		SPR	\$7,547
	73006	Х	999	CRO - SUPPORTIVE SERVICES	DBE & OJT Programs		DBE	\$320
2006	74606	D	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Design		TEA	\$563
2006	75006	С	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Projects of Opportunity		TEA	\$1,000
2006	75306	С	999	TRANSPORTATION ENHANCEMENT IMPROVEMENTS - STATEWIDE	Construction		TEA	\$2,815
2006	75406	Х	999	TRANSIT - STATEWIDE	Public Transit - Rolling stock replacement.		STP	\$1,500
	75806	Х	999	TRANSIT - STATEWIDE	Public transit funds distribution.		STP	\$5,000
2006	76206	С	999	BRIDGE REPLACEMENT & REHABILITATION - STATEWIDE	Bridge replacement & rehabilitation.		BR	\$7,400
2006	76706	Х	999	TRAINING, NHI - STATEWIDE	National Hwy Institute Technical Training		STP	\$286
2006	77006	D, C	999	STATEWIDE - ROCKFALL CONTAINMENT	Design/Construct rockfall containment		STATE/FA	\$3,500
	77306	C	999	PREVENTATIVE PAVEMENT PRESERVATION - STATEWIDE			STATE/FA	\$5,000
2006	78306	С	999	SIGN REHABILITATION - STATEWIDE	Sign Rehabilitation		STATE/FA	\$2,500
2006	78506	H609404X	999	STATEWIDE - FEDERAL TAX EVASION PROGRAM	Federal Tax Evasion Program		STP	\$375

CFY	ITEM NO	TRACS	USI RTE ~	BMP	LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
2006	78606	H394013X	999		STATEWIDE - RECREATIONAL TRAILS PROGRAM	Recreational Trails Program		NRT	\$967
2006	78606	H394013X	999		STATEWIDE - RECREATIONAL TRAILS PROGRAM	Recreational Trails Program - State Park Match		GVT	\$242

Summary for FY 2006: \$505,620

CFY	ITEM	TRACS	USI	RTE ~	BMP LOCATION	TYPE OF WORK	LENG	FUNDS	COST
	NO								(\$000)
2007	13007	H669101C	ı	10	139.851ST AVE	Construct TI improvements	1	CM	\$150
2007	12907	H668901C	- 1	10	140.743RD AVE	Construct TI improvements	0.1	CM	\$200
	12307	С	I	10	146.916TH ST - 40TH STREET	Construct CD roadway	5.2	NH	\$10,000
2007	11307	С	I	10	152.140TH ST - BASELINE RD	Construct CD Roads	3.5	NH	\$40,000
2007	12406	С	I	10	152.140TH ST - BASELINE RD	Construct CD Roads	3.5	NH	\$40,000
2007	11007	С	I	10	251.8SUNSET RD - RUTHRAUFF RD	Landscape EB & WB Frontage Roads	0.4	NH	\$550
	14607	С	T	10	288.4 CIENEGA CREEK - MARSH STATION, PHASE II	New railroad tracks	2.1	IM	\$3,400
2007	12507	С	T	17	198.8BUCKEYE RD, NB ON-RAMP	Auxiliary lanes, NB/SB		IM	\$1,500
2007	11407	H369501C	I	17	208.9PEORIA AVE/CACTUS AVE	Reconstruct pump station/retention	0.1	IM	\$4,500
2007	10904	H412301C	I	17	293MCGUIREVILLE TI	Reconstruct TI	1	IM	\$13,100
2007	11207	H510501C	I	19	58.7 VALENCIA RD TO AJO WAY (JCT SR 86)	Widen Roadway	3.6	NH	\$11,500
	23701	H552601C	I	40	340 SANDERS PORT OF ENTRY	Reconstruct POE	0.1	NH	\$12,000
	11507	С	US	60	148.9101L - 83RD AVE	Widen roadway		NH	\$2,000
	13107	Ĺ	US	60	148.9 GRAND AVE, 101L TO I-17	Major investment study, Phase II	13	MAG/STP	\$480
	11607	H664901C	US	60	184 GILBERT - POWER	Construct HOV/SOV lanes		STP	\$50,000
2007	13306	H595507C	SR	85	130.71 MP 130.71 - MP 137.00	Roadway Reconstruction (utilities included)	6.29	NH	\$15,665
	12804		SR	89 A	349COTTONWOOD - CLARKDALE	Reconstruct Roadway	2.2	STP	\$4,300
	12904	H459601C	SR	92	328.3CARR CANYON RD - HUNTER CANYON	Widen to four lanes with protected left turn	3	STP	\$7,542
						opportunities	-		* · , • · -
2007	11807	С	SR	101L	0I-10 TO MC 85	Widen roadway		STP	\$3,500
	13207	C		101L	11.2GRAND AVE TO I-17	Construct partial FMS	0	CM	\$1,975
	13807	C		179	307.13COCONINO NATIONAL FOREST	Construct roadway.	2.95	STP	\$10,865
	13907	C		179	310.08CITY OF SEDONA	Construct roadway.	2.52	STP	\$7,335
	14002	H416501C	US	191	62 COCHISE SPRR OP #157	Bridge Replacement.	0.2	BR	\$7,000
	12303	H436001C	US	191	367NAHATA' DZIIL RD - SANDERS TI	Reconstruct 3 bridges and roadway	1.8	HES	\$1,528
	12303			191	367NAHATA' DZIIL RD - SANDERS TI	Reconstruct 3 bridges and roadway	1.8	STP	\$12,154
	12007	C		999	PARK & RIDE LOT	Park & Ride Lot		STP	\$3,000
	71607	X		999	TRANSPORTATION ENHANCEMENT	Scenic Roads Program		STATE/FA	\$100
					IMPROVEMENTS - STATEWIDE	Coome reduce region.		O	Ψ.00
2007	72207	X		999	TRANSPORTATION ENHANCEMENT	Contingency		TEA	\$354
					IMPROVEMENTS - STATEWIDE				
	72507	С		999	PAVEMENT PRESERVATION - STATEWIDE	Pavement Preservation.		STATE/FA	\$90,000
	72807	С		999	TITLE II SAFETY - STATEWIDE	Safety		HES	\$10,640
	72907	Р		999	PLANNING RESEARCH - STATEWIDE	State Planning Research.		SPR	\$7,547
2007	73007	Χ		999	CRO - SUPPORTIVE SERVICES	DBE & OJT Programs		DBE	\$320
2007	74607	D		999	TRANSPORTATION ENHANCEMENT	Design		TEA	\$709
					IMPROVEMENTS - STATEWIDE				
2007	75007	С		999	TRANSPORTATION ENHANCEMENT	Projects of Opportunity		TEA	\$1,000
					IMPROVEMENTS - STATEWIDE				
2007	75307	С		999	TRANSPORTATION ENHANCEMENT	Construction		TEA	\$3,547
					IMPROVEMENTS - STATEWIDE				
	75407	Χ		999	TRANSIT - STATEWIDE	Public Transit - Rolling stock replacement.		STP	\$1,500
	75807	X		999	TRANSIT - STATEWIDE	Public transit funds distribution.		STP	\$5,000
2007	76207	С		999	BRIDGE REPLACEMENT & REHABILITATION -	Bridge Replacement & rehabilitation.		BR	\$8,000
					STATEWIDE				
	76707	X		999	TRAINING, NHI - STATEWIDE	National Hwy Institute Technical Training		STP	\$286
	77007	D, C		999	STATEWIDE - ROCKFALL CONTAINMENT	Design / Construct rockfall containment		STATE/FA	\$3,500
2007	77307	С		999	PREVENTATIVE PAVEMENT PRESERVATION -	Preventative Pavement Preservation.		STATE/FA	\$5,000

CFY	ITEM NO	TRACS	USI RTE ~	ВМР	LOCATION	TYPE OF WORK	LENG	FUNDS	COST (\$000)
					STATEWIDE				
2007	78307	С	999		SIGN REHABILITATION - STATEWIDE	Sign Rehabilitation		STATE/FA	\$2,500
2007	78607	H394014X	999		STATEWIDE - RECREATIONAL TRAILS PROGRAM	Recreational Trails Program		NRT	\$967
2007	78607	H394014X	999		STATEWIDE - RECREATIONAL TRAILS PROGRAM	Recreational Trails Program - State Park Match		GVT	\$242

Summary Total for FY 2007: \$405,456
Grand Total of Fiscal Years 2005, 2006 and 2007: \$1,386,131

HOOVER DAM BYPASS PROJECT, FINANCING AND DELIVERY SUMMARY (\$000)

Programmatic Estimate		
Engineering		\$40,000
Utility Relocation		\$10,000
Construction		\$181,000
Contingency		\$3,000
	Total	\$234,000

Revenue Source	Fiscal Year	Apportionments	Obligated Construction	Obligated Design
TEA-21 High Priority Project Funding (Sec.1602)*	98-03	\$42,107	\$38,536	\$0
Public Lands Highway Grant	1999	\$4,000	\$0	\$4,000
National Corridor Planning Grant	1999	\$2,000	\$0	\$2,000
Public Lands Highway Grant	2000	\$6,000	\$0	\$6,000
Supplemental (PL 106-246)	2000	\$3,000	\$0	\$3,000
National Corridor Planning Grant	2000	\$2,000	\$0	\$2,000
DOT Appropriations Act	2001	\$19,956	\$19,956	\$0
Public Lands Highway Grant	2002	\$8,000	\$8,000	\$0
Public Lands Highway Grant	2003	\$5,913	\$5,913	\$0
Public Lands Highway Grant	2004	\$6,412	\$6,959	\$0
Bridge Discretionary Program	2005	\$10,000	\$0	\$0
Arizona State Funds	02-08	\$20,000	\$20,000	\$0
Nevada State Funds	02-08	\$20,000	\$20,000	\$0
Nevada Federal Demonstration Funds	2003	\$4,967	\$4,967	\$0
	Summary Tota	ıl \$154,355	\$124,331	\$17,000
F	Remaining Need	d \$79,645 (1)	Obligated Summary	\$141,331
	Tota	l \$234,000	Total Unobligated Funds	\$13,024

State match listed as line item *Includes RABA Funds

⁽¹⁾ On May 28, 2004, the Arizona Department of Transportation advanced Central Federal Lands (CFL) \$50m of GAN Proceeds and Nevada Department of Transportation advanced CFL \$40m Bond Proceeds. Per Cooperative Agreement dated April 13, 2004, these funds are to be reimbursed by the Federal Government in future years.

STATE FUNDED PROJECTS THAT REQUIRED ENVIRONMENTAL CLEARANCE

STATE FUNDED PROJECTS THAT REQUIRED ENVIRONMENTAL CLEARANCE

RTE ~	ВМР	TRACS	Project No	Item No	Location	Work Description
10	145	H632801C	010-C- 514	24105	3RD STREET TO RAY ROAD	Sign rehabilitation
10	232	H612901C	010-D-506	16705	PINAL AIR PARK TO MARANA - WB FRTG RD	Polymer seal Coat
10	239.1	H613001C	010-D-507	16805	MARANA TO INA RD - WB FRTG RD	Polymer seal Coat
10	246.9	H613101C	010-D-505	16905	CORTARO RD TO INA RD - EB FRTG RD	ARFC
10	267.3	H613201C	010-E-504	17005	VALENCIA TO WILMOT - EB FRTG RD	In-place recycle + ARFC
10	273.1	H627901C	010-E- 505	20005	RITA, HOUGHTON AND WB VAIL RD TI UP	Deck Replacement & approach road pavement mill & overlay
19	17	H632601C	019-A- 509	19505	ARROYO ANGULO AGUDO BR NB & SB (STR 1735, 1736)	Scour retrofit
19	39.48	H611301C	019-A- 505	22705	CONTINENTAL RD TI, 6603	Culvert outlet protection.
40	18	H650101C	040-A- 512	21005	ILLAVAR WASH BRIDGE	Scour retrofit (Structure #1310)
40	46	H650001C	040-A- 510	20905	HOLY MOSES WASH BRIDGES, EB & WB	Scour retrofit (Structures #1833 & 1834)
60	251.6	H650301C	060-D- 507	21505	US 60 @ MP 251.6	Construct turn lane
60	316.1	H596401C	060-E- 508	26604	US 60 @ MP 316.3	Construct turn lanes & widen roadway
61	416.5	H609501C	061-B- 500	24205	JCT SR 61/US 191	Realign intersection
70	272	H619201C	070-A-510	24005	PERIDOT SIDING	Construct turn lanes
72	26.8	H637601C	072-A-502	20605	SR 72 @ MP 27 (BOUSE)	Construct right turn lane
77	68.1	H614501C	077-A-504	18105	JCT I-10 TO ORACLE RD	Mill & replace + AR-ACFC
81	380	H616401C	081-A- 501	12304	LYMAN LAKE STATE PARK	Reconstruct existing park roads & parking areas
82	0	H541501C	082-1- 501	25001	SAN RAFAEL STATE PARK	Construct park roads.
86	105	H614701C	086-A-503	18405	MP 105 TO SELLS	Polymer Seal Coat (spot level)
89	313.8	H618701C	089-B-504	20105	SUNDOG RANCH RD - WILLOW LAKE RD	Construct roadway widening

STATE FUNDED PROJECTS THAT REQUIRED ENVIRONMENTAL CLEARANCE

RTE ~	ВМР	TRACS	Project No	Item No	Location	Work Description	
89	338.6	H617201C	089-B-502	23005	BRAMBLE INSTERSECTION	Widen SR 89 for NB left turn and SB right turn lanes and 8' shoulders	
89 A	344	H507901C	A89-A- 508	46299	TOWN OF JEROME	Construct rest area facilities & parking.	
90	306	H627101C	090-A-505	24305	SR 90 AT WHETSTONE	Concrete channel lining.	
95	142.5	H603601C	095-C-512	21805	MP 142, PARKER SOUTH	Widening existing roadway (to eliminate SB lane drop)	
163	394.8	HX11901C	163-A- 500	26904	US 163 @ N-106	Construct traffic signal	
191	167.1	H460201C	191-C- 502	13304	MORENCI - MINE PLANT ENTRANCE	Overlay & widen shoulders where possible	
191	355	H541201C	191-D- 500	23303	US 191, MP 355 - 356 (HARDSCRABBLE RD)	Reconstruct roadway & drainage	
260	321	H649901C	260-B- 507	20805	COTTONWOOD WASH BRIDGE #1643	Scour retrofit	
286	28.45	H605701C	286-A-501	22005	CERRO PRIETO WASH	Erosion protection & drop structure	
289	0	H615201C	289-A-501	19105	JCT I-19 TO PENA BLANCA LAKE	Polymer Seal Coat	
386	0	H615401C	386-A-500	19205	JCT SR 86 TO KITT PEAK OBSERVATORY	Polymer Seal Coat	

PUBLIC HEARINGS/MEETINGS

PUBLIC HEARINGS/MEETINGS

ORGANIZATION	DATE	TYPE OF MEETING	LOCATION
ADOT	March 5, 2004	MAG/ADOT Joint Meeting	Phoenix, AZ.
	March 19, 2004	Statewide Public Hearing	Tucson, AZ.
	April 2, 2004	Statewide Public Hearing	Flagstaff, AZ.
CAAG	March 4, 2004	Transportation Technical Advisory Committee	Superior, AZ.
	March 25, 2004	Transportation Technical Advisory Committee	Superior, AZ.
	April 16, 2004	Management Committee Meeting	Superior, AZ.
	April 21, 2004	Regional Council Meeting (approved TIP)	Superior, AZ.
MAG	March 6, 2003	MAG/ADOT Joint Meeting	Phoenix, AZ.
	November 21, 2003	Public Hearing	Phoenix, AZ.
	November 25, 2003	Regional Council (approved TIP)	Phoenix, AZ.
NACOG	February 26, 2004	Regional Council	Flagstaff, AZ.
	March 31, 2004	Technical Subcommittee	Flagstaff, AZ.
	April 26, 2004	Regional Council	Flagstaff, AZ.
	May 5, 2004	Technical Subcommittee	Flagstaff, AZ.
	June 24, 2004	Regional Council (approved TIP)	Flagstaff, AZ.
PAG	April 26-29, 2004	Open House	Tucson, AZ.
	March 19, 2004	Joint ADOT/PAG Public Hearing	Tucson, AZ.
	June 23, 2004	Regional Council (approved TIP)	Tucson, AZ.

ORGANIZATION	DATE	TYPE OF MEETING	LOCATION
SEAGO	February 12, 2004	Administrative Council	Clifton, AZ.
	February 26, 2004	Transportation Advisory Committee	Benson, AZ.
	February 28, 2004	Executive Board	Clifton, AZ.
	March 25, 2004	Transportation Advisory Committee	Benson, AZ.
	April 15, 2004	Transportation Advisory Committee	Benson, AZ.
	June 2, 2004	Administrative Council	Nogales, AZ.
	June 19, 2004	Executive Board	Nogales, AZ.
	August 26, 2004	Transportation Advisory Committee	Benson, AZ.
	November 3, 2004	Administrative Council	Douglas, AZ.
	November 13, 2004	Executive Board	Douglas, AZ.
WACOG	May 5, 2004	Transportation Advisory Committee	Lake Havasu City, AZ.
	June 1, 2004	Management Committee	Parker, AZ.
	June 10, 2004	Executive Board (approved TIP)	Parker, AZ.
YMPO	May 13, 2004	Technical Advisory Committee	Yuma, AZ.
	June 02, 2004	Technical Advisory Committee	Yuma, AZ.
	June 10, 2004	Technical Advisory Committee	Yuma, AZ.
	June 24, 2004	Executive Board (approved TIP)	Yuma, AZ.
FMPO	March/April, 2004	Technical Advisory Committee	Flagstaff, AZ.
	April/May, 2004	Executive Board, Technical Advisory Committee, IPG review	Flagstaff, AZ.
	May 18, 2004	Technical Advisory Committee	Flagstaff, AZ.
	June 10, 2004	Executive Board (Approved TIP)	Flagstaff, AZ.
СҮМРО	October 7, 2004	Technical Advisory Committee	Prescott, AZ.
	November 4, 2004	Technical Advisory Committee	Prescott, AZ.
	November 17, 2004	Executive Board (approved TIP)	Prescott, AZ.

COUNCILS OF GOVERNMENT AND METROPOLITAN PLANNING ORGANIZATIONS

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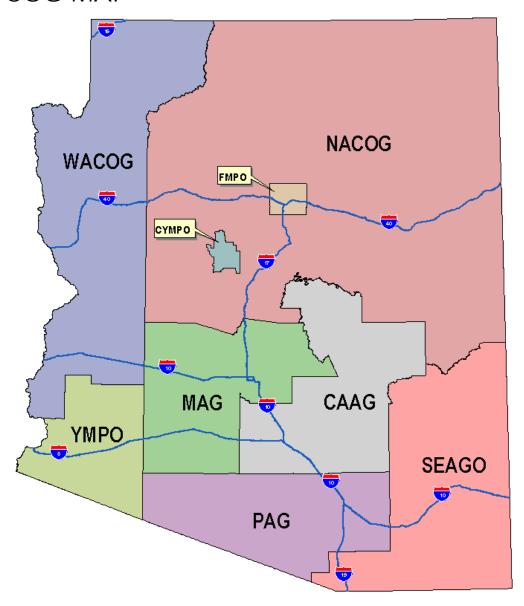
PAG

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YMPO

F.M. LUCKIE EXECUTIVE DIRECTOR **502 S. ORANGE AVENUE** YUMA, ARIZONA 85364

COG MAP



CAAG

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PAG

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WESTERN ARIZONA COUNCIL OF GOVERNMENTS

YMPO

YUMA METROPOLITAN PLANNING ORGANIZATION